

Fig.1

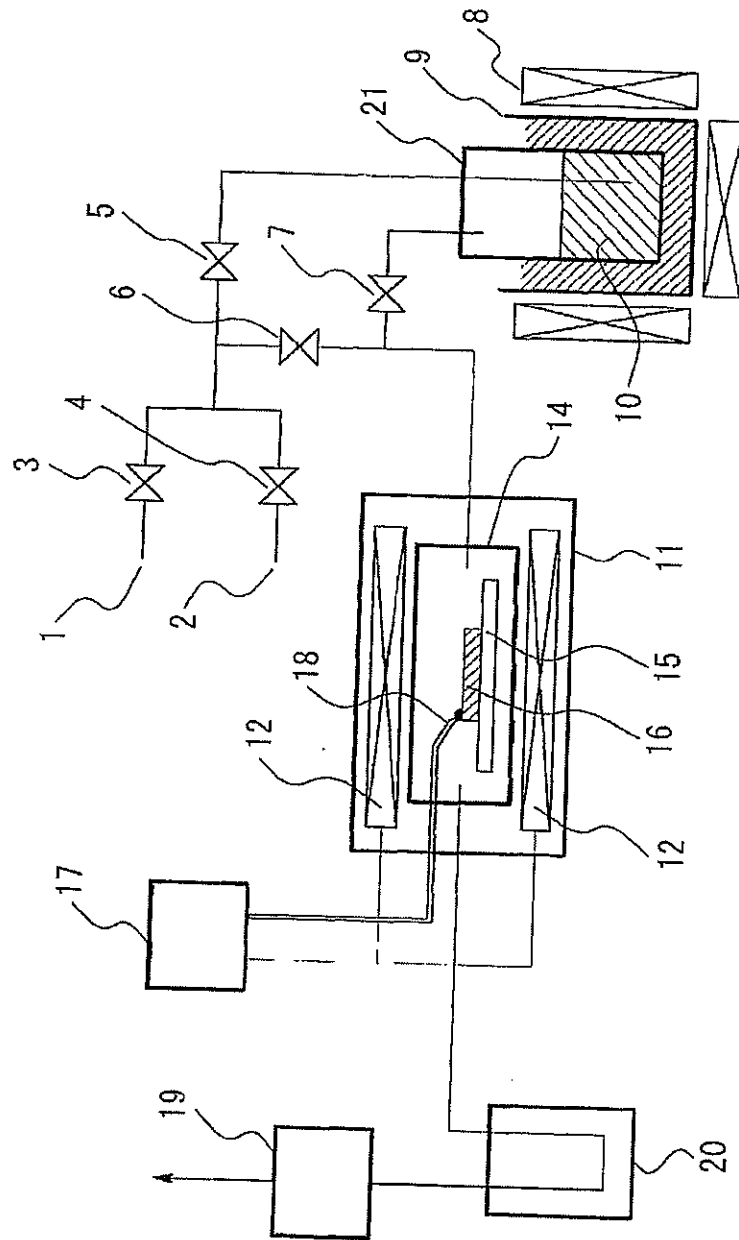
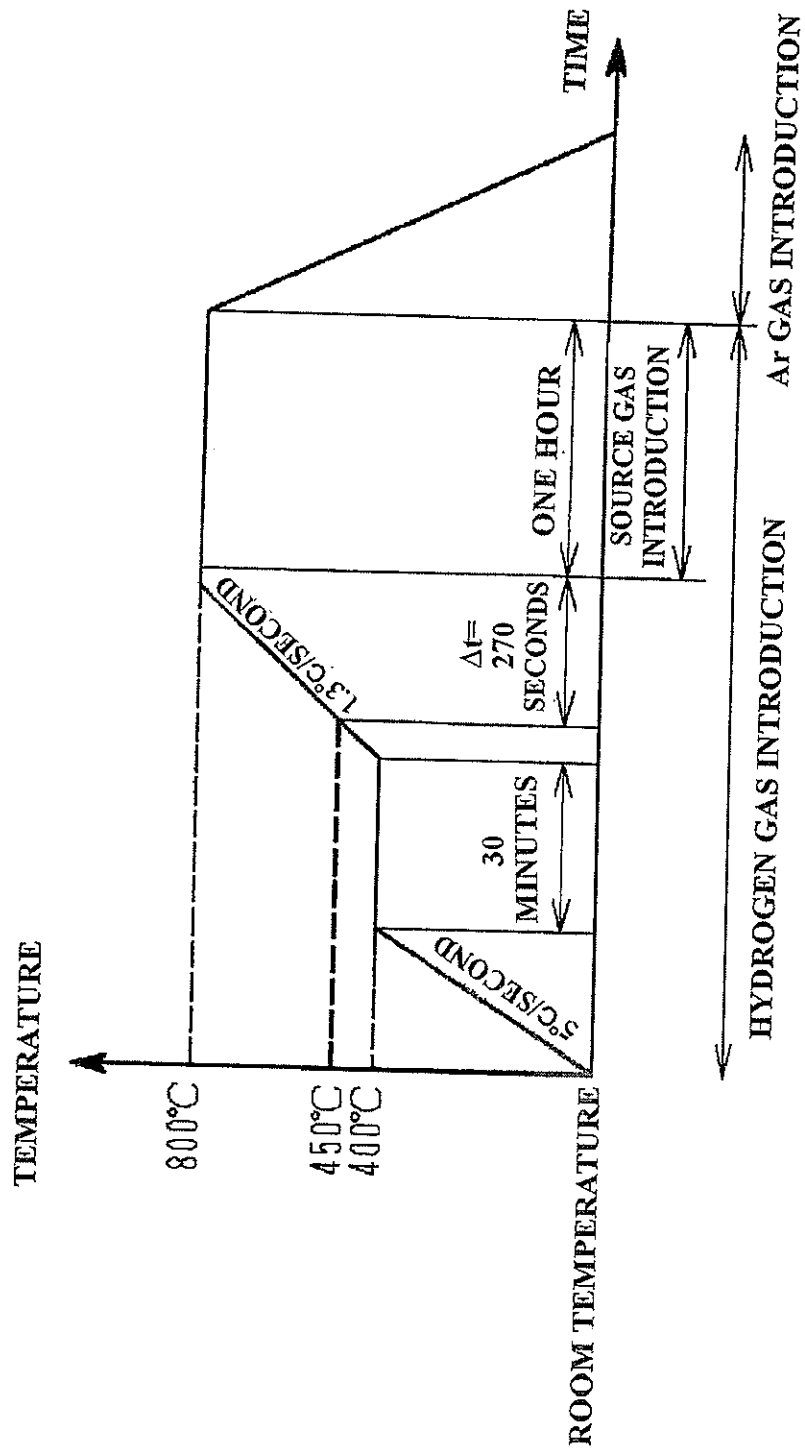


Fig.2



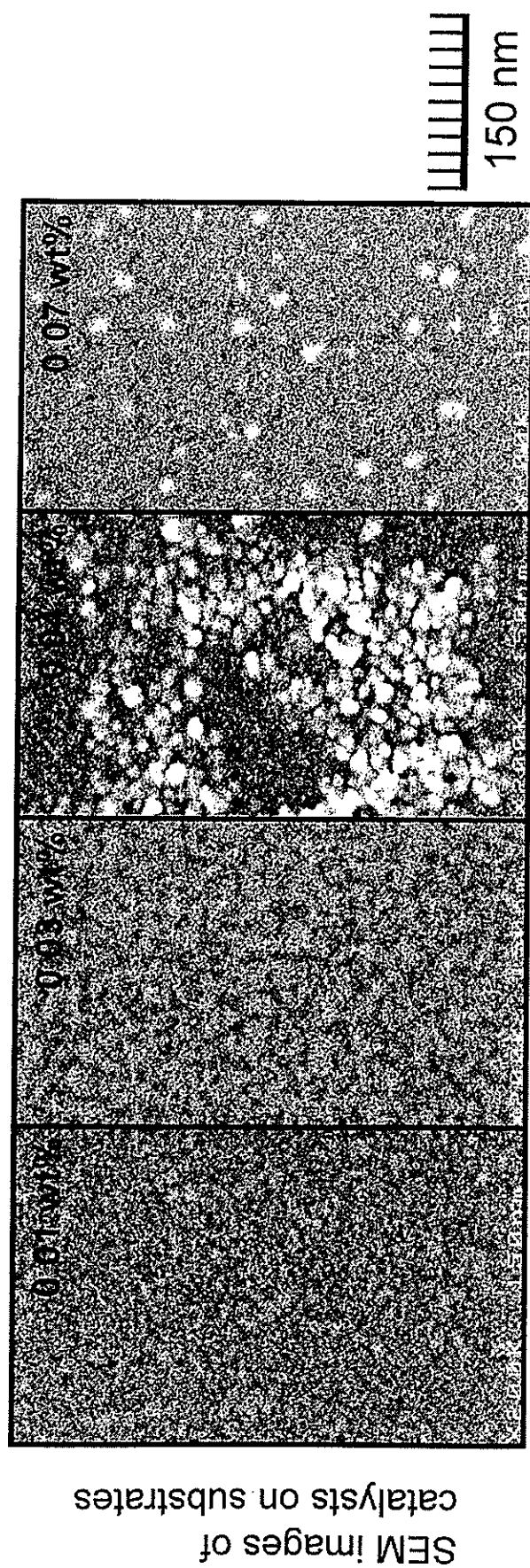
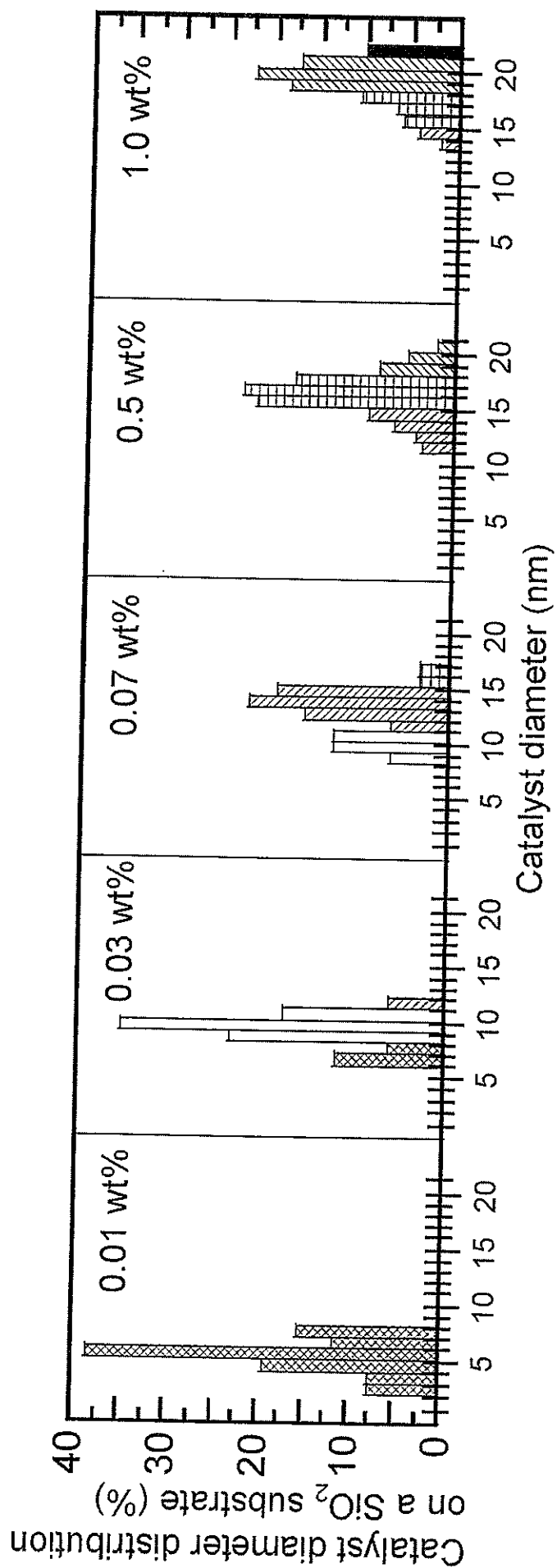
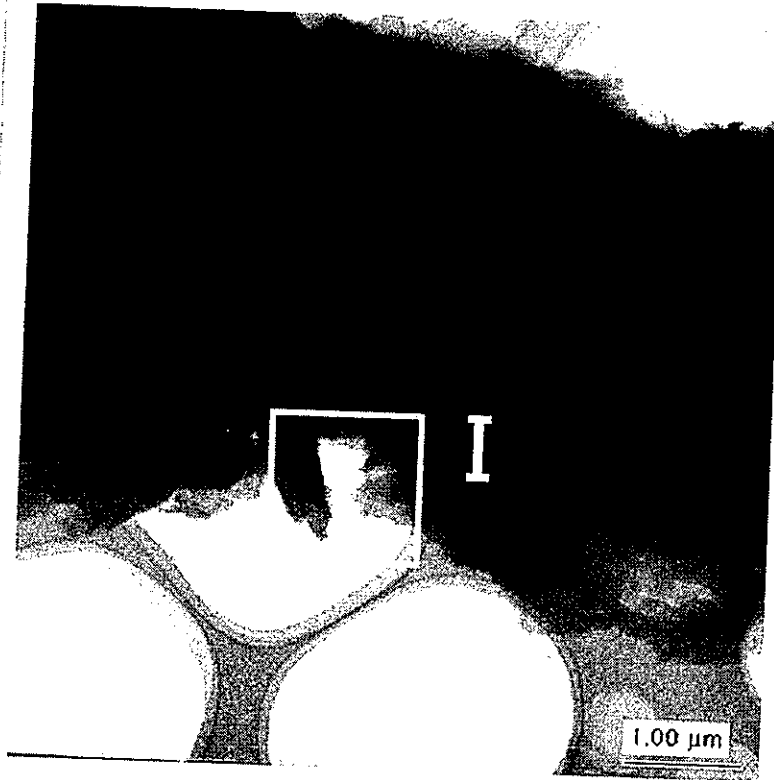
*Fig.3*

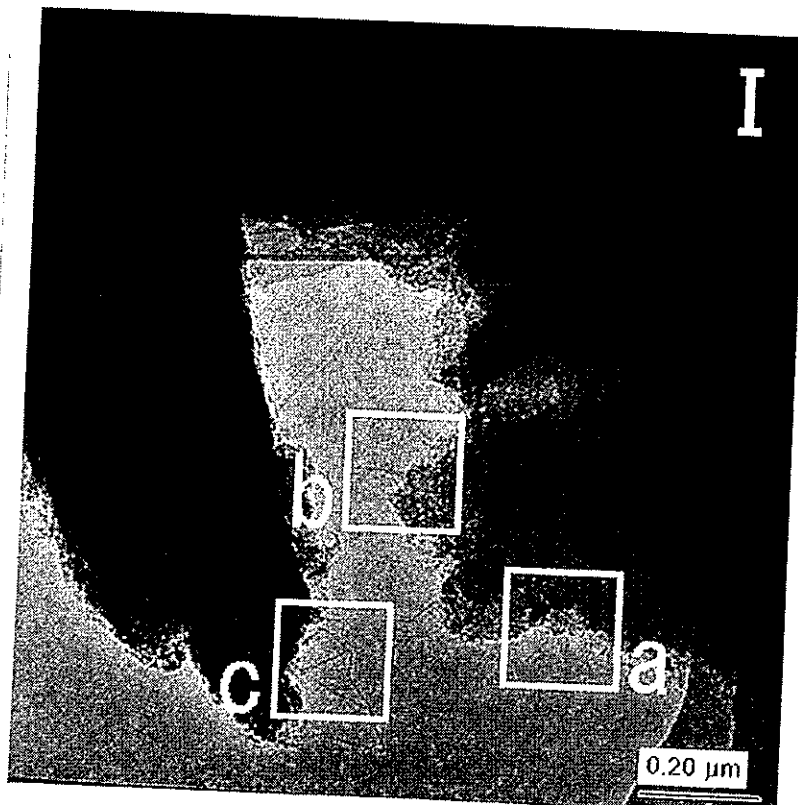
Fig.4

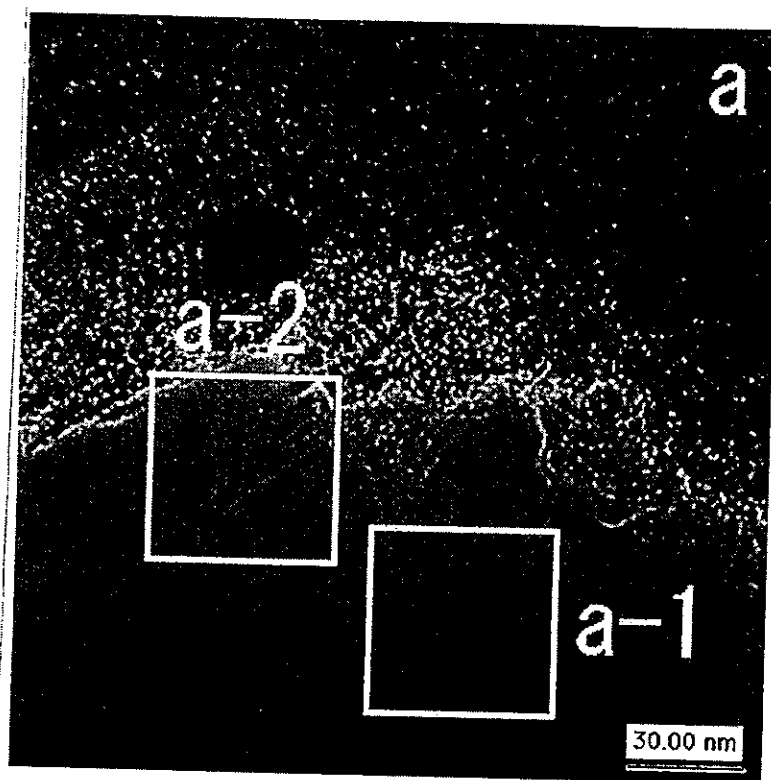
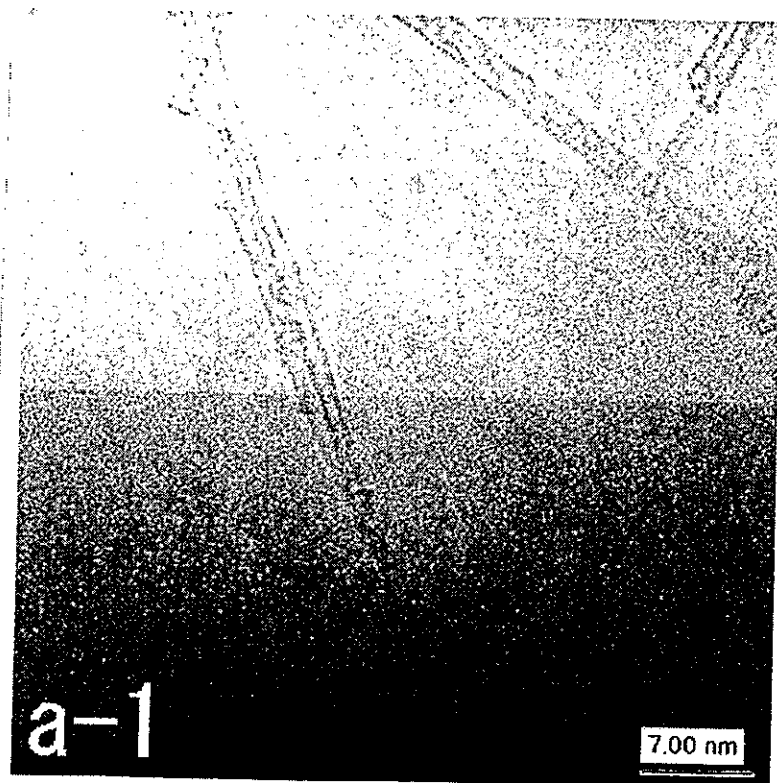


*Fig.5*

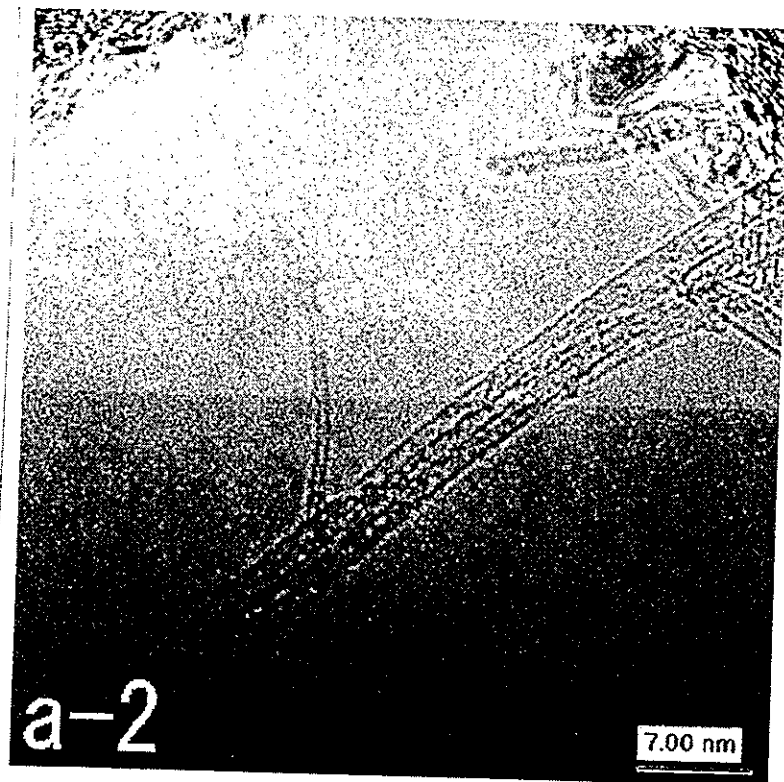


*Fig.6*

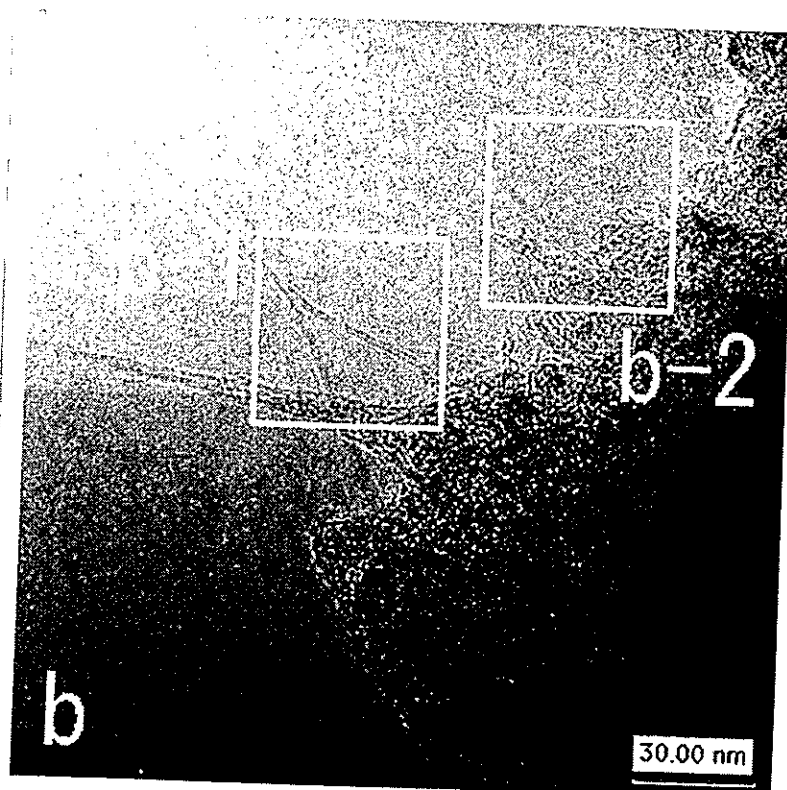


*Fig.7**Fig.8*

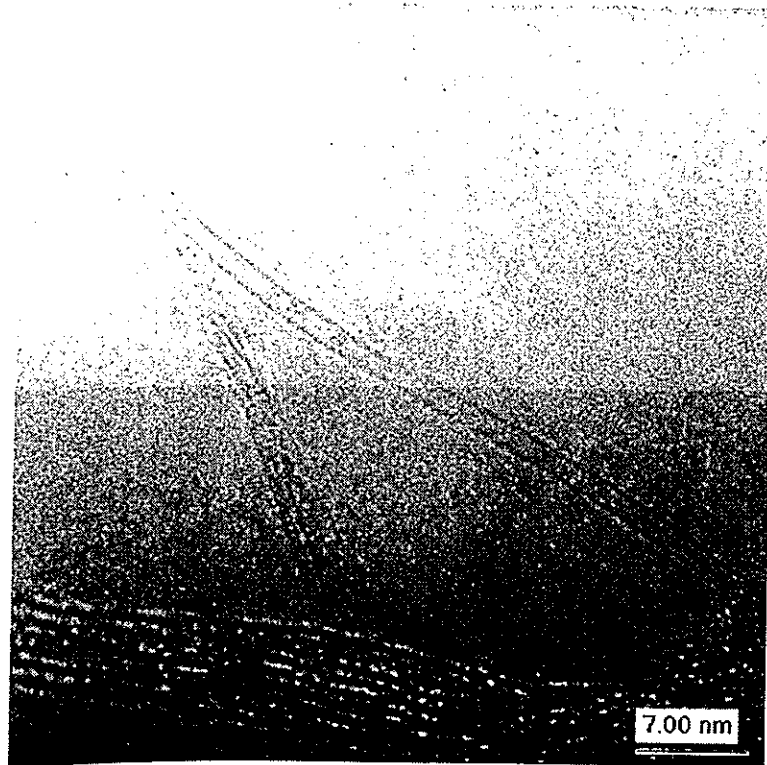
*Fig.9*



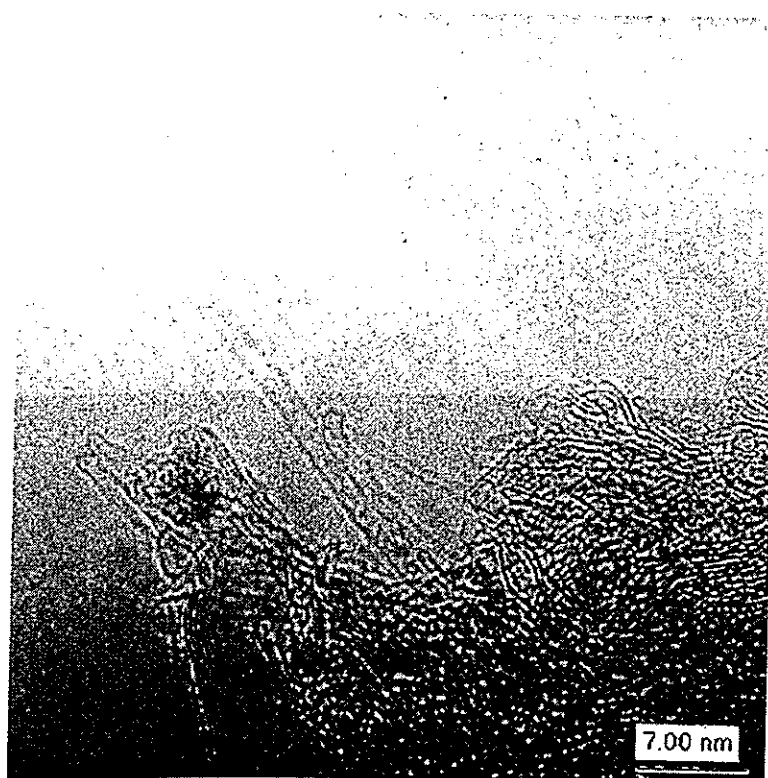
*Fig.10*



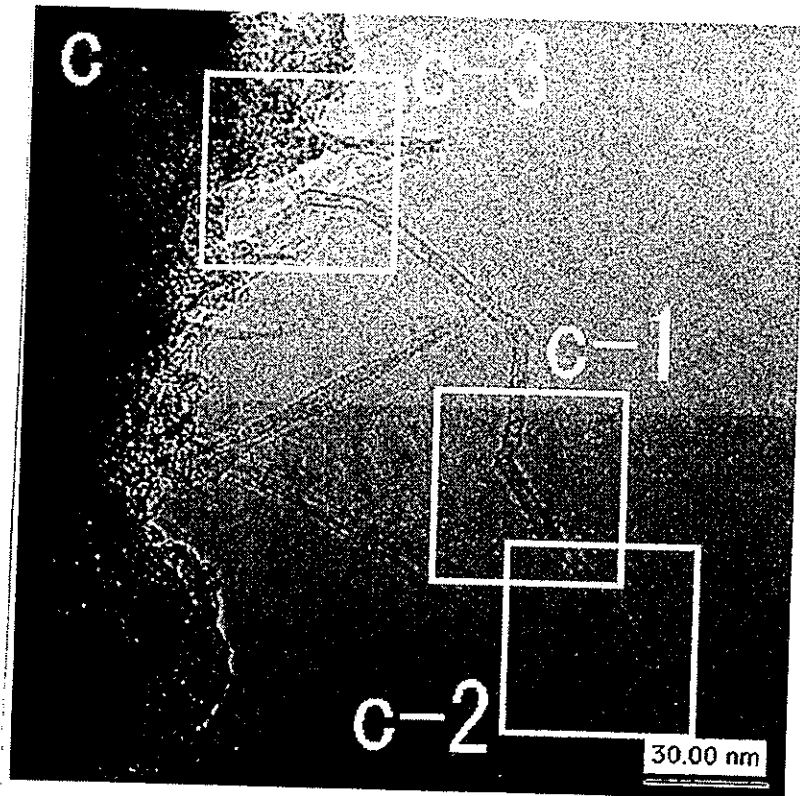
*Fig.11*



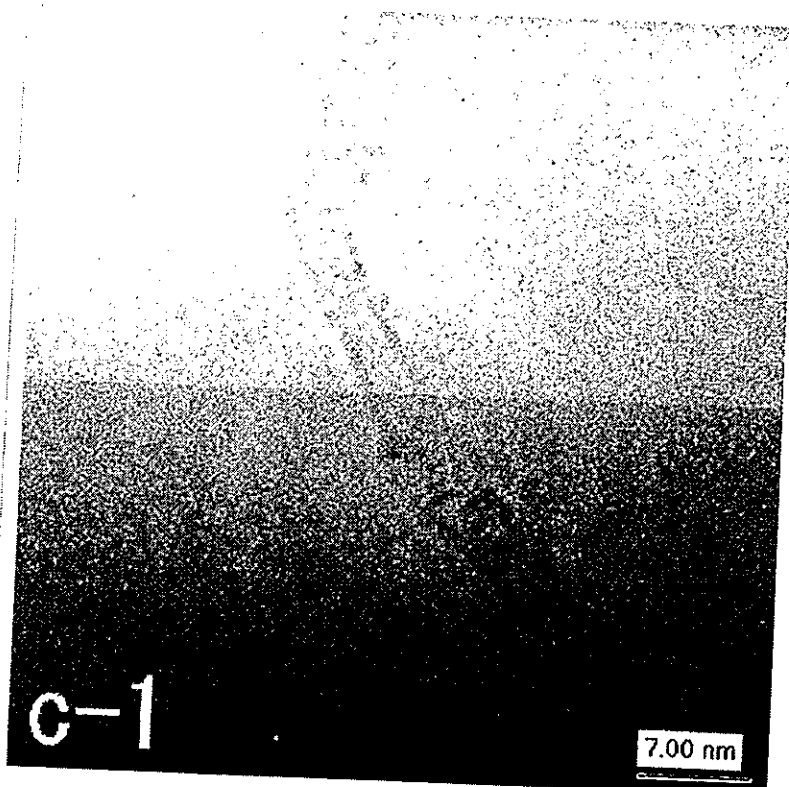
*Fig.12*



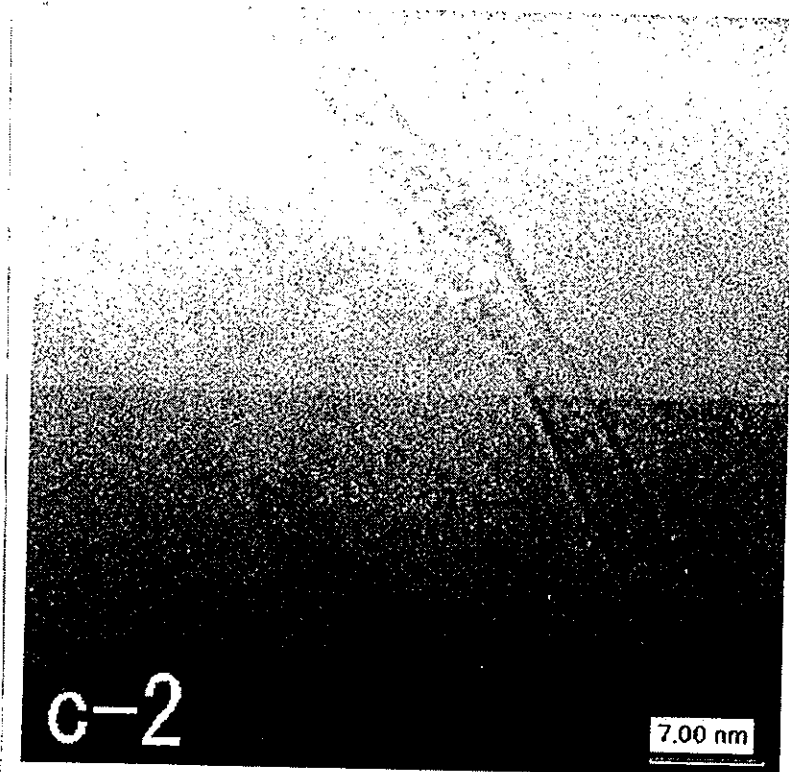
*Fig. 13*



*Fig. 14*



*Fig.15*



*Fig.16*

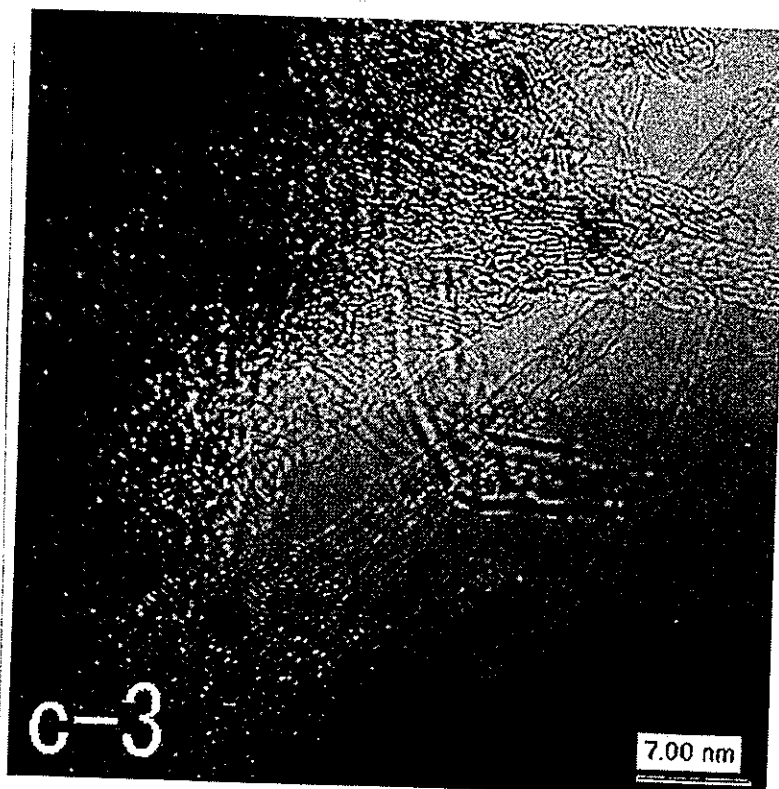


Fig.17

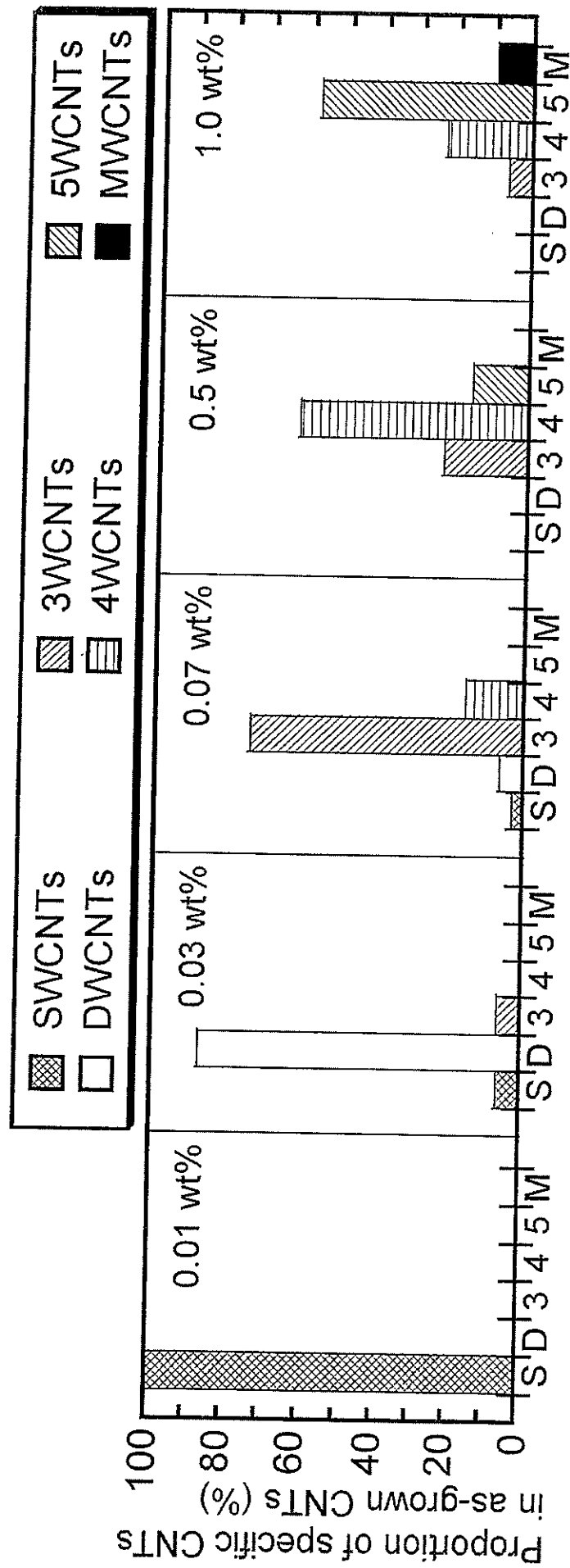


Fig.18

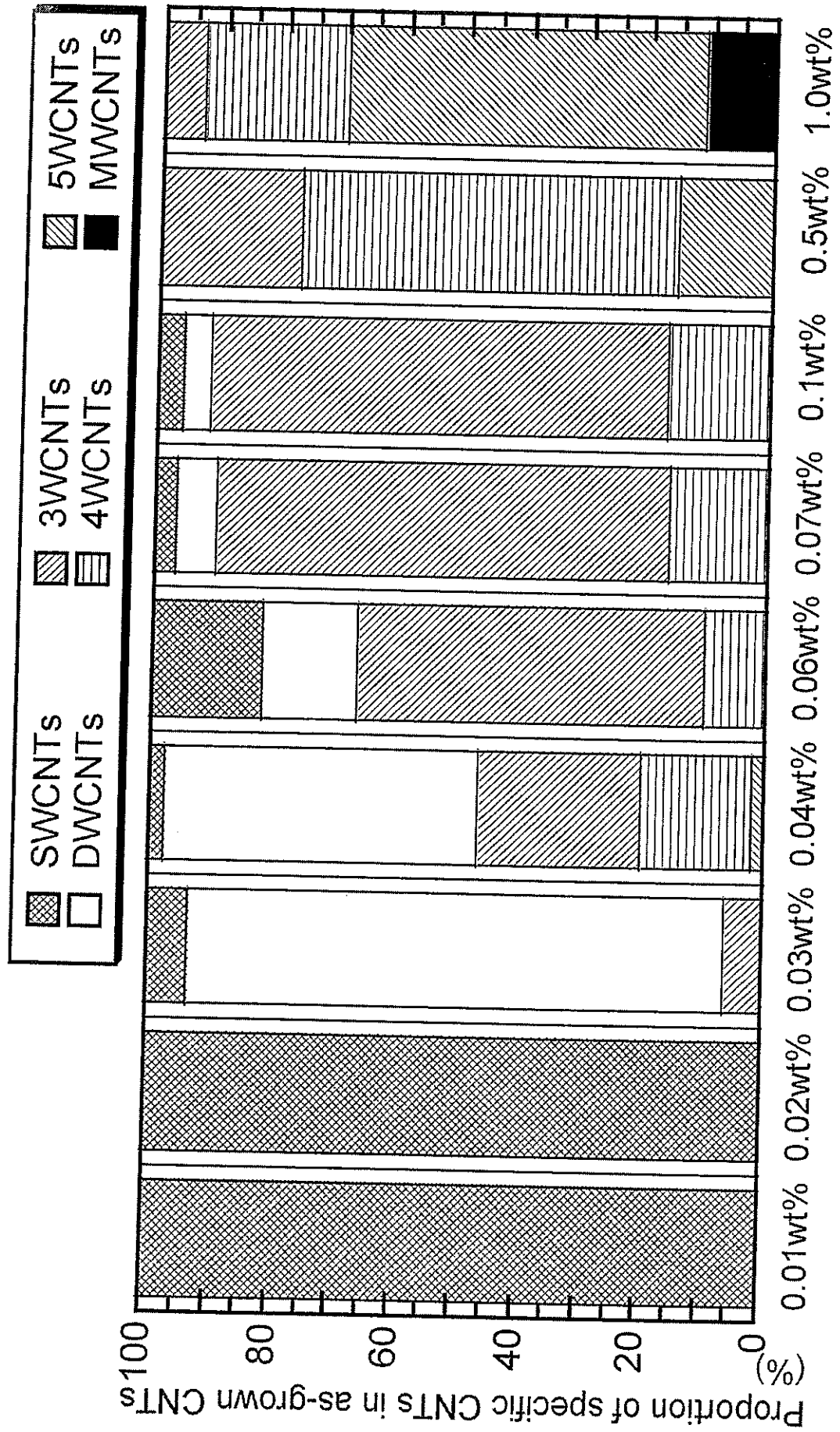
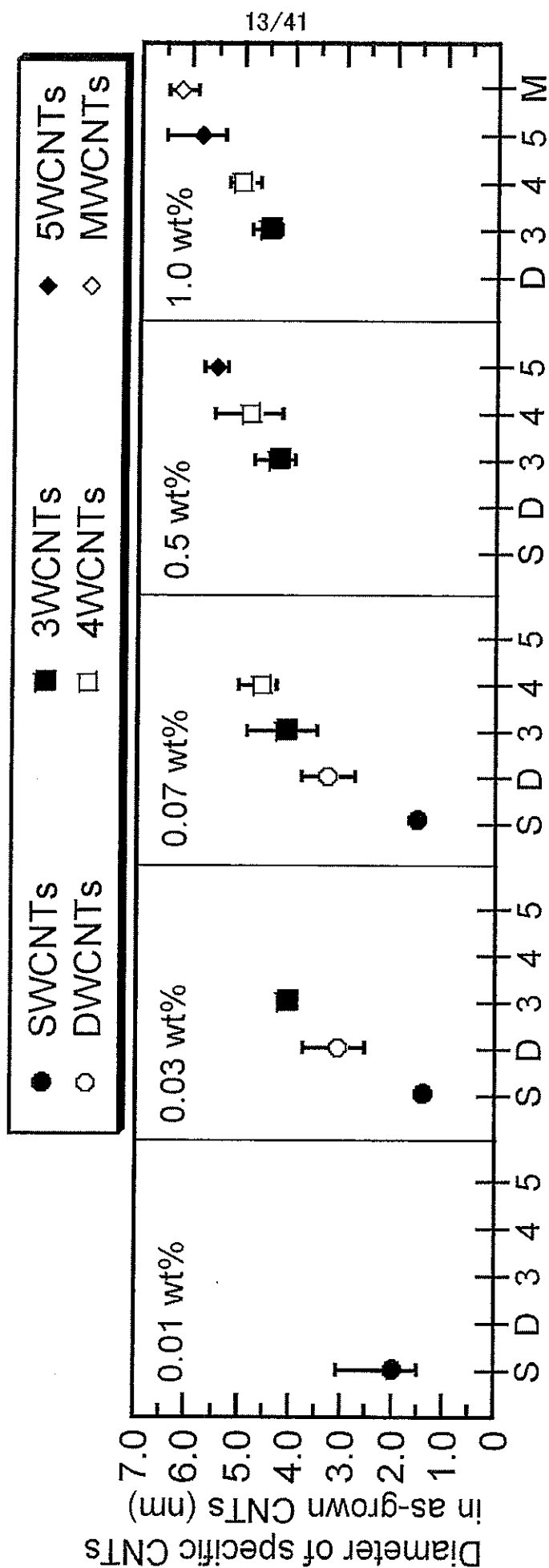
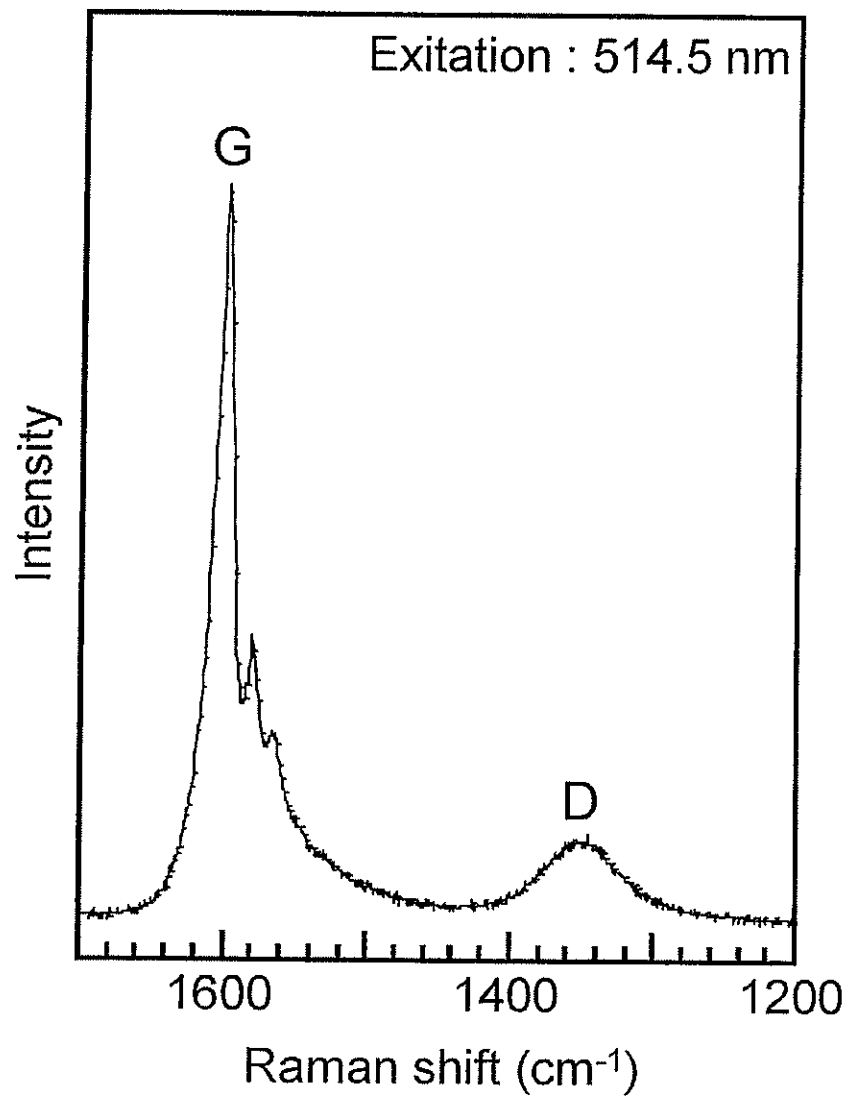
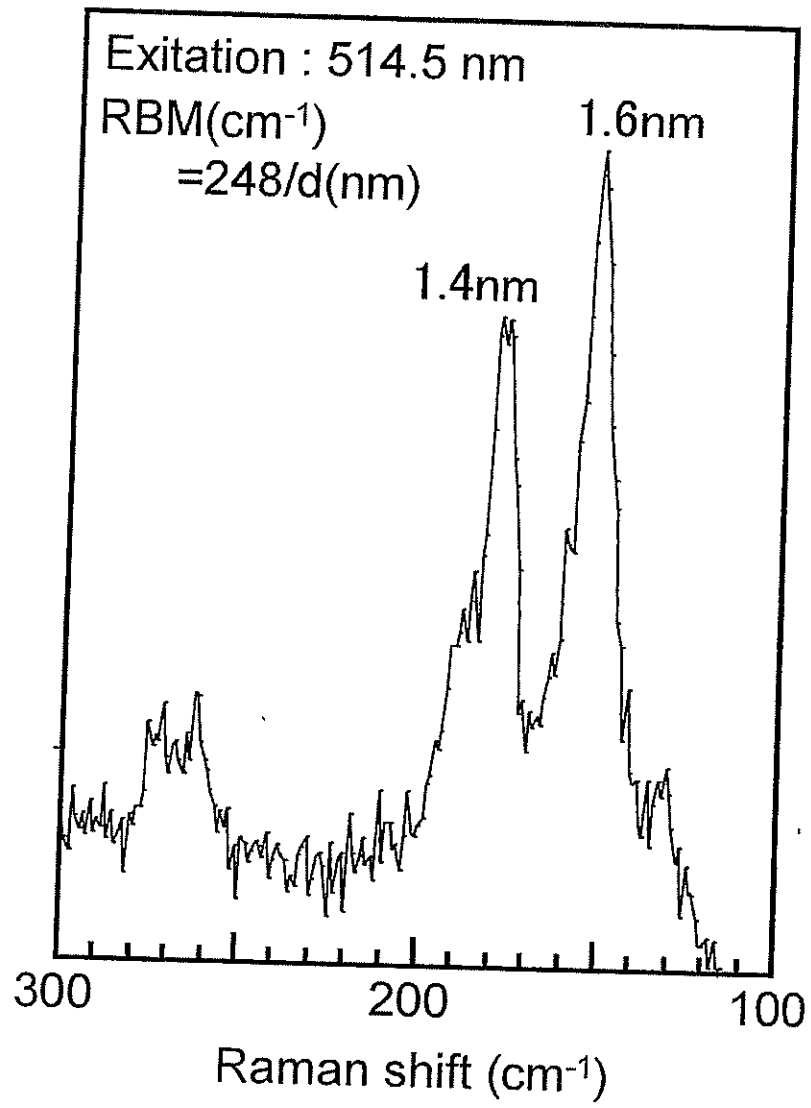


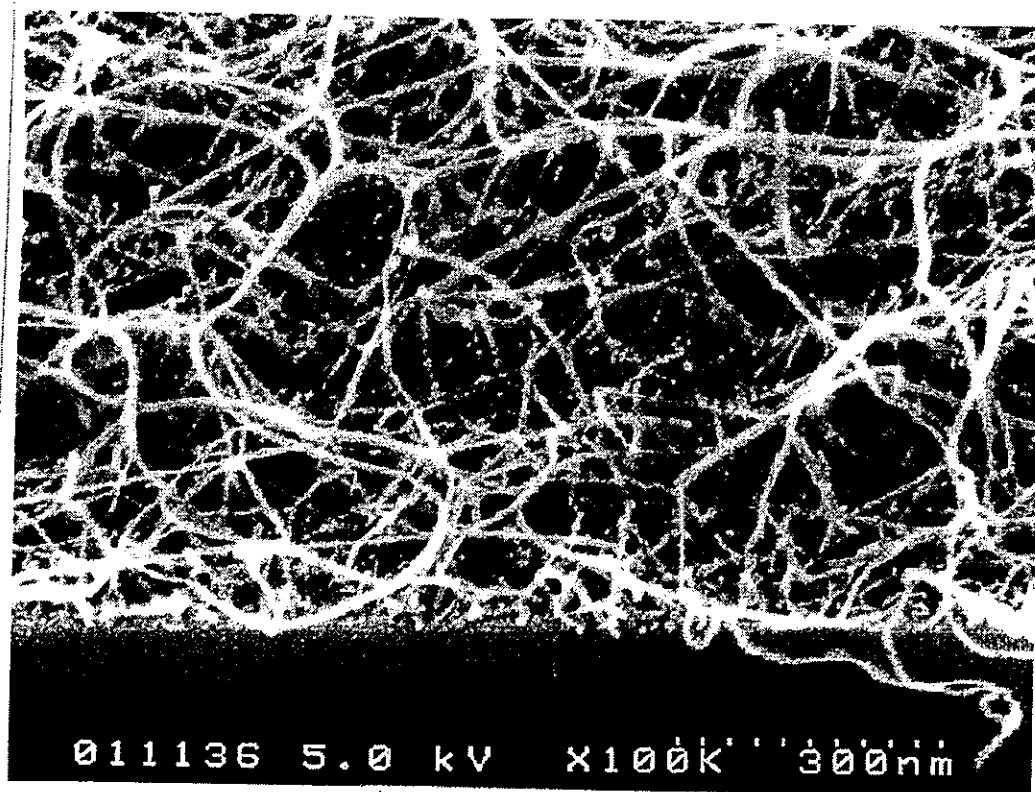
Fig. 19



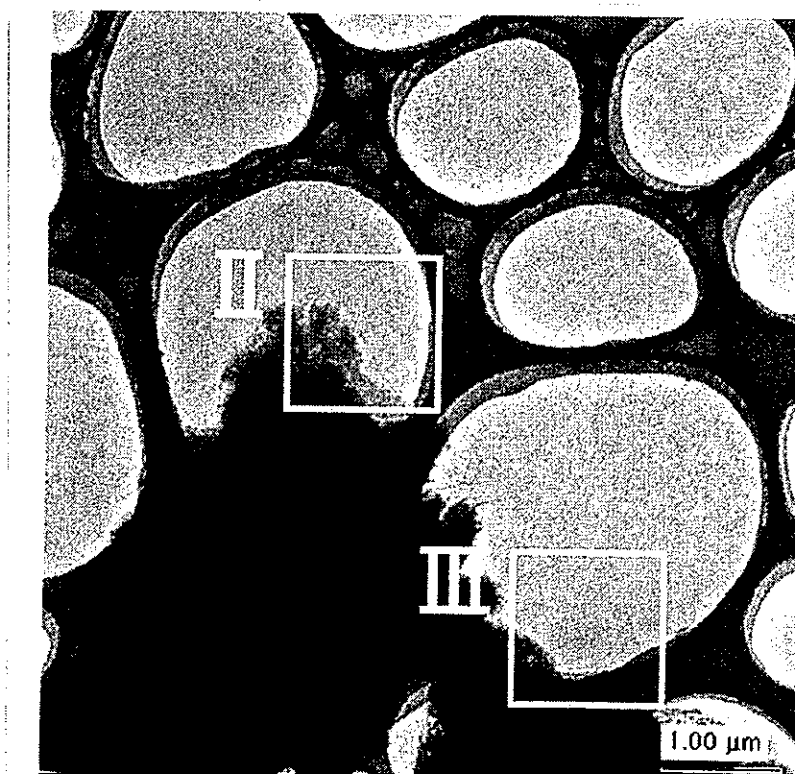
*Fig.20*

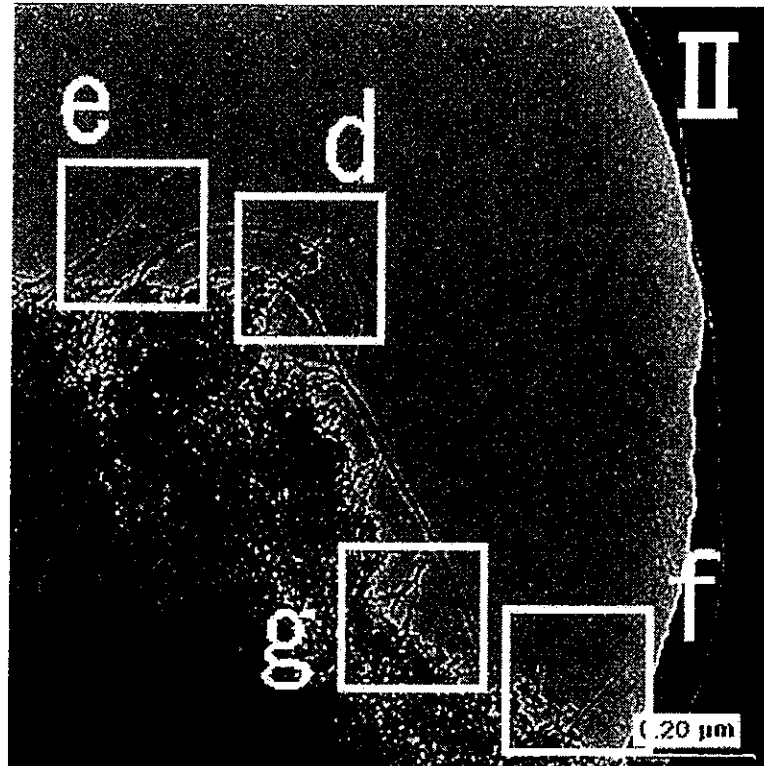
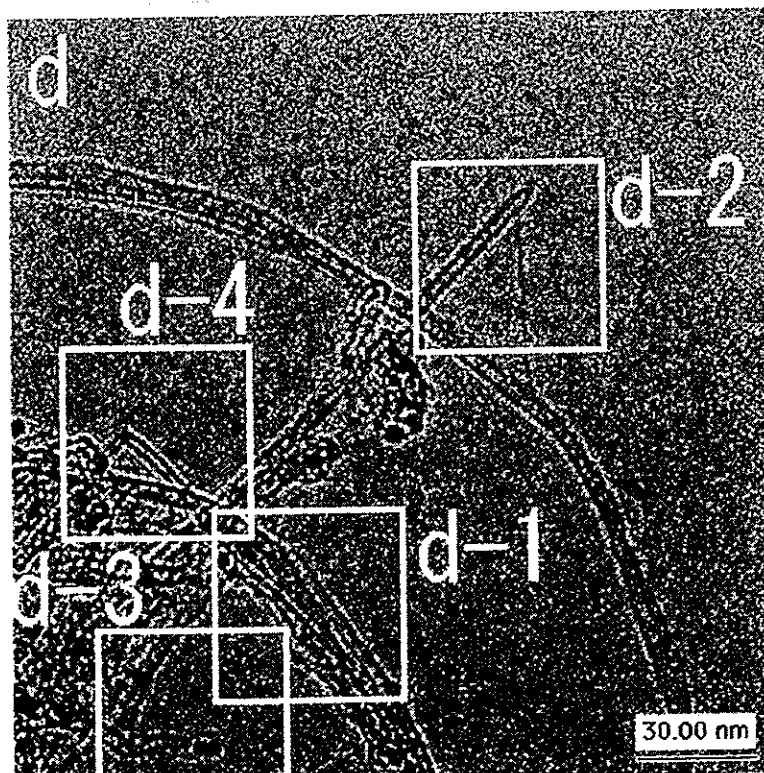
*Fig.21*

*Fig.22*

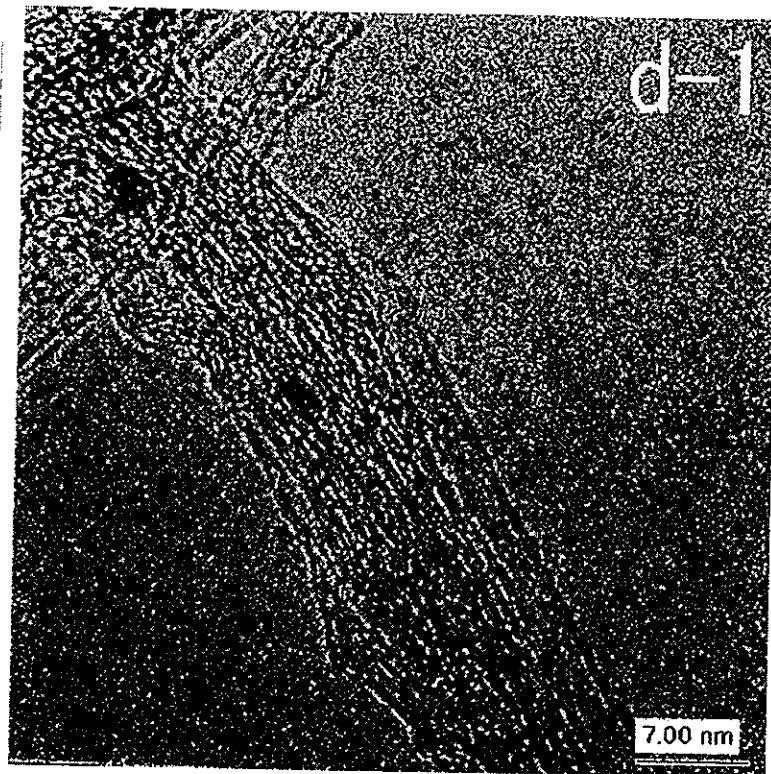


*Fig.23*

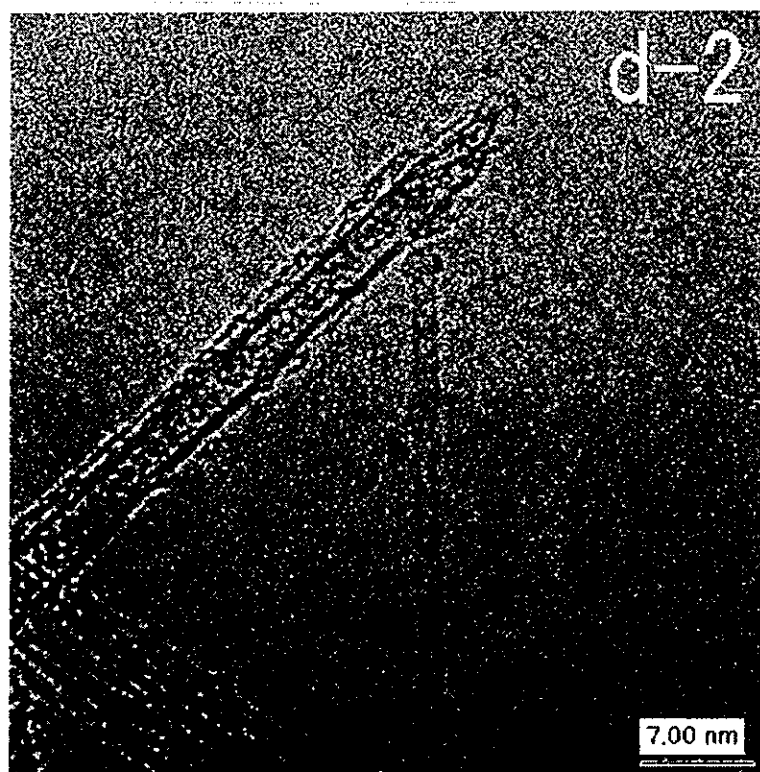


*Fig.24**Fig.25*

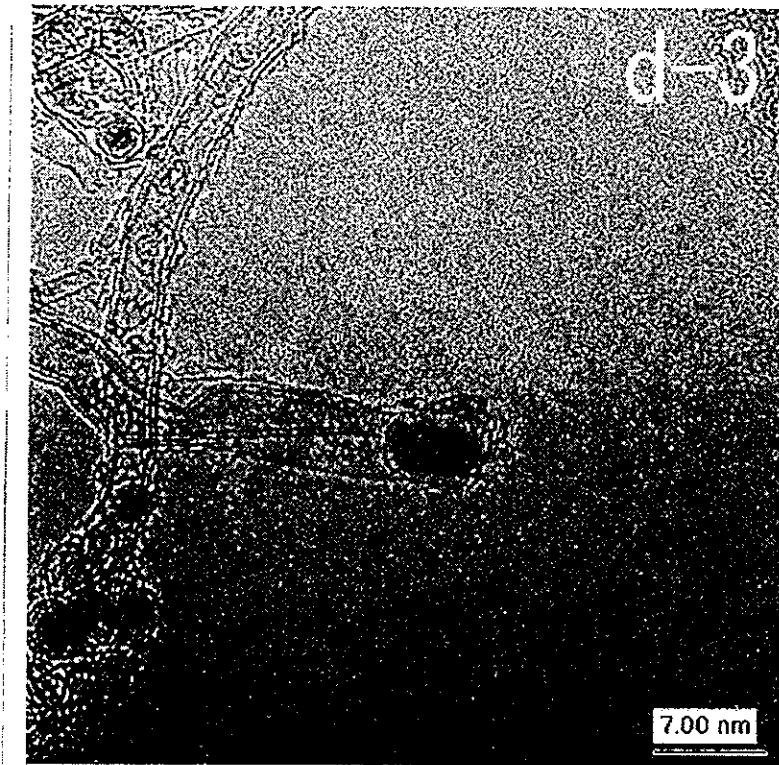
*Fig.26*



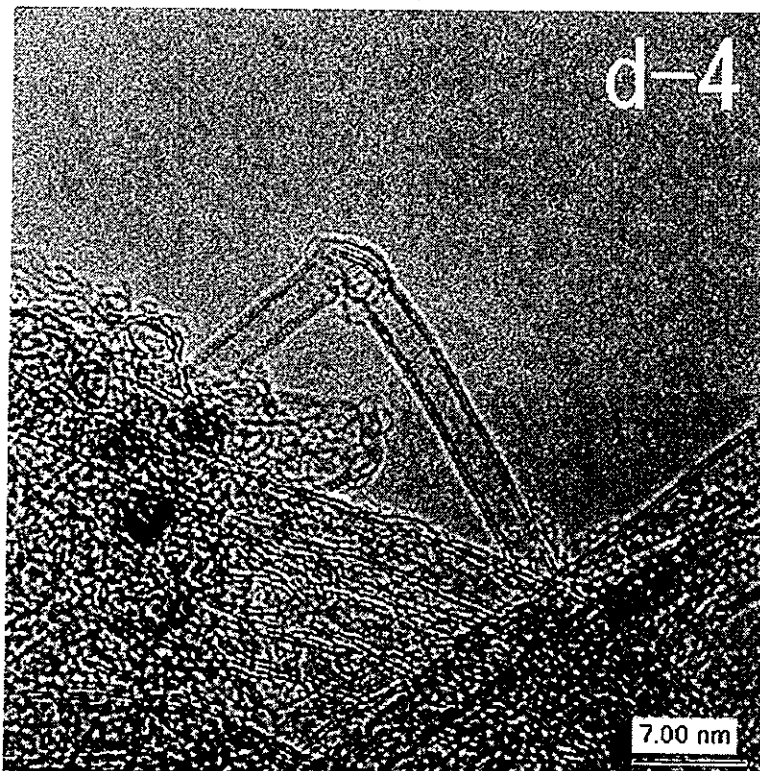
*Fig.27*



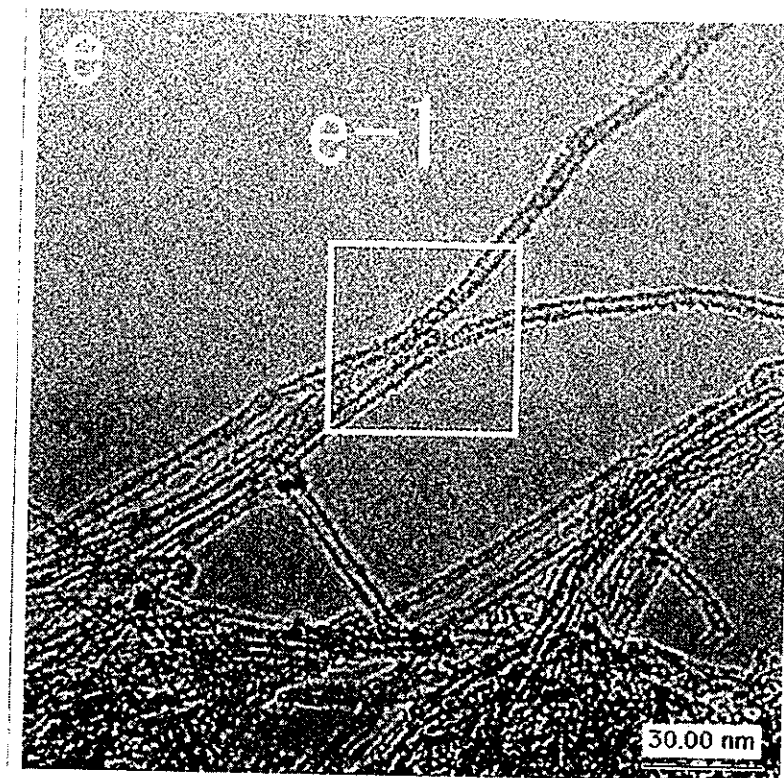
*Fig.28*



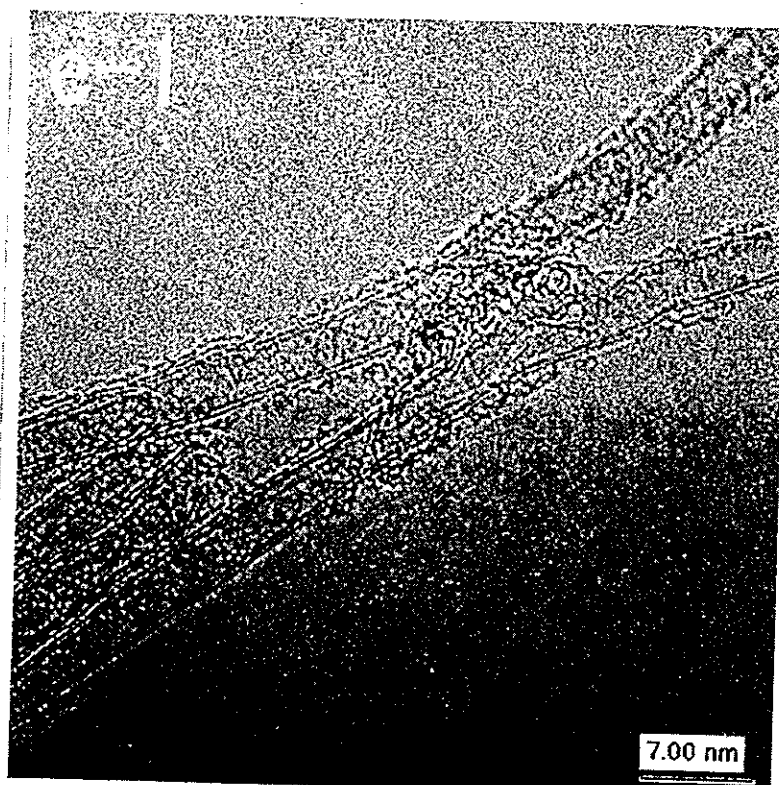
*Fig.29*



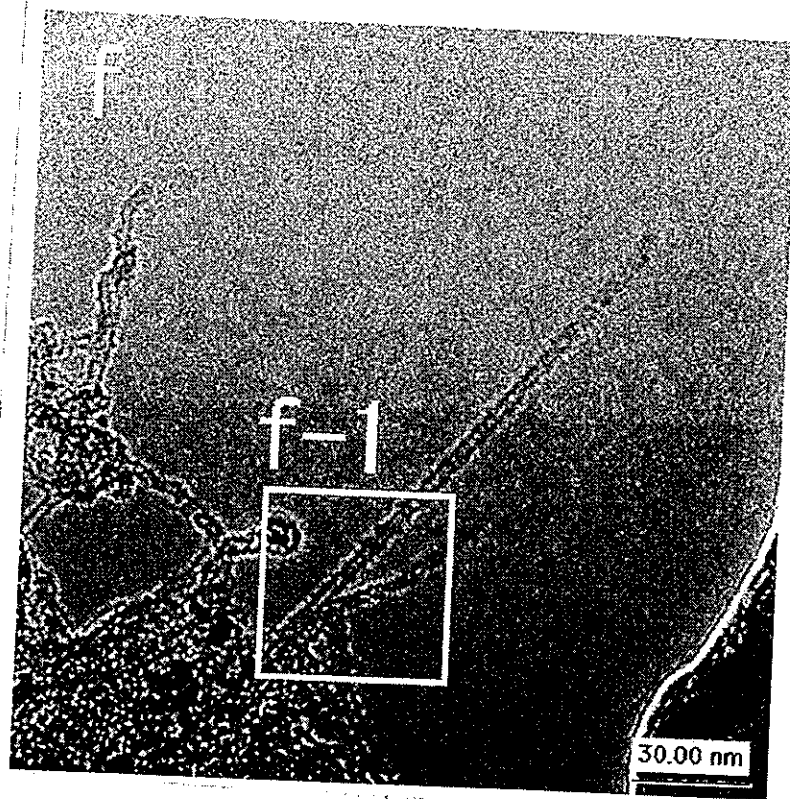
*Fig.30*



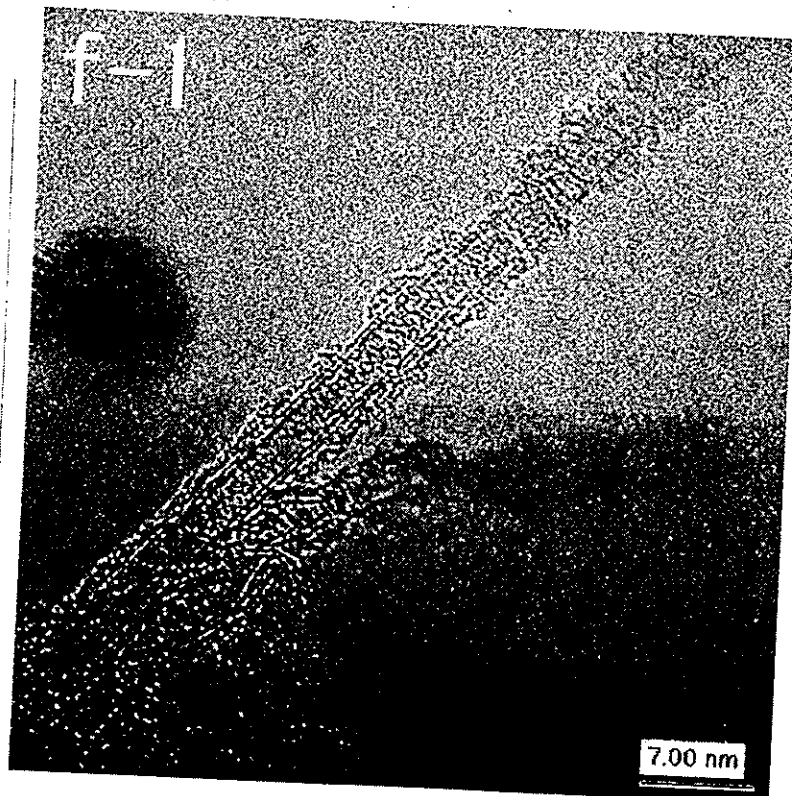
*Fig.31*



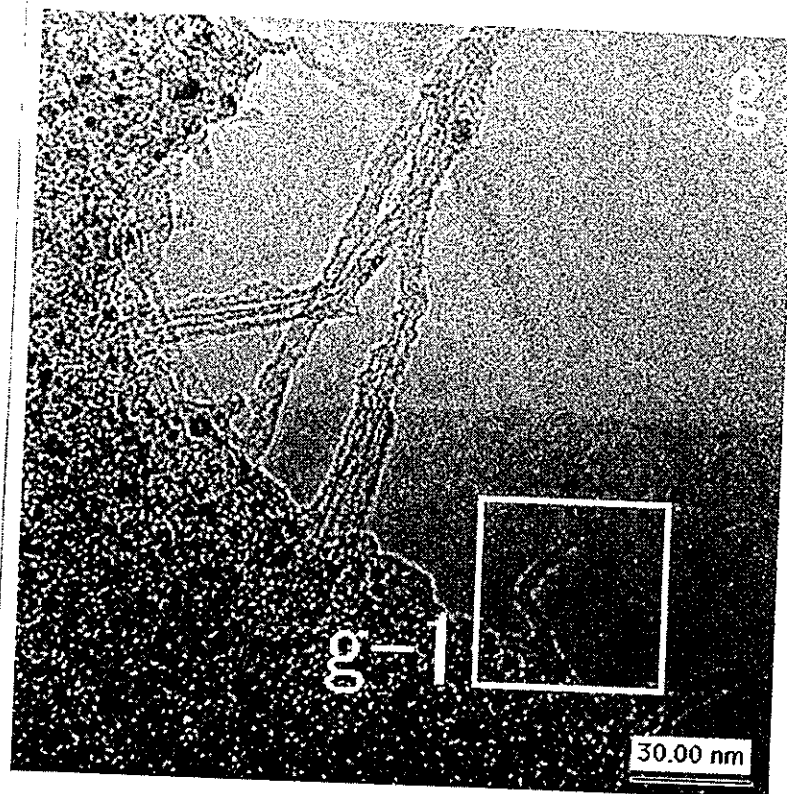
*Fig.32*



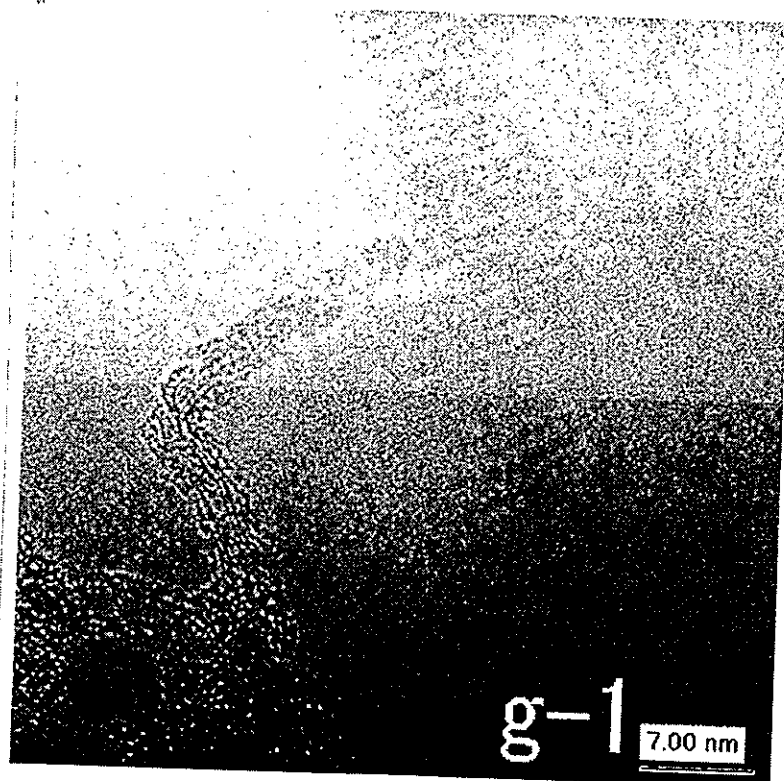
*Fig.33*



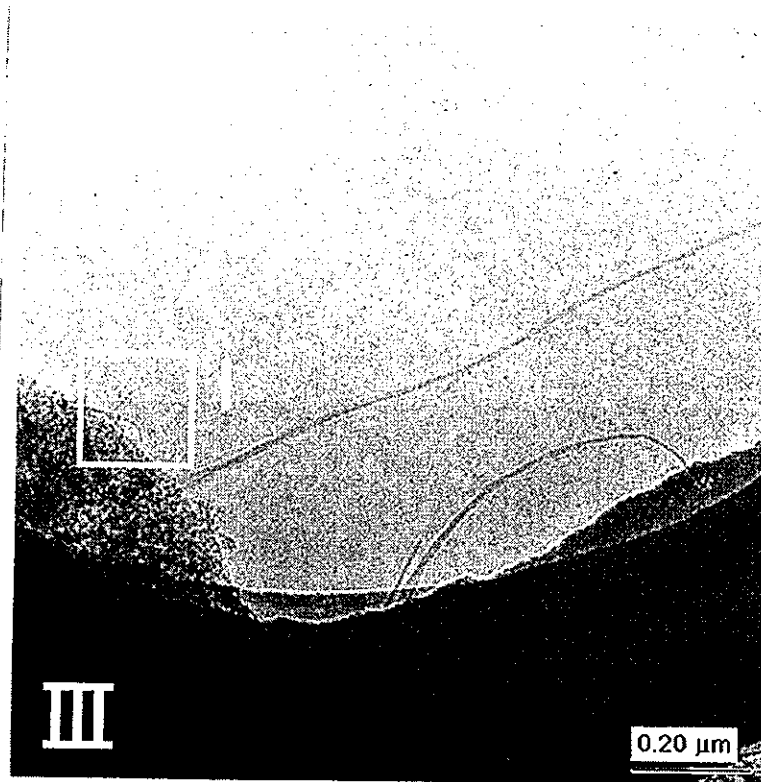
*Fig.34*



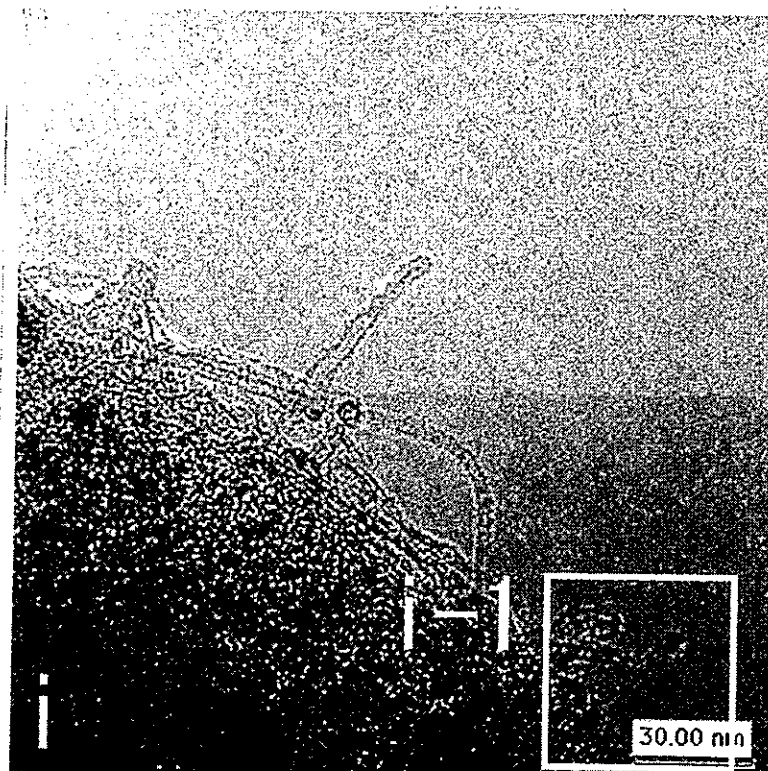
*Fig.35*



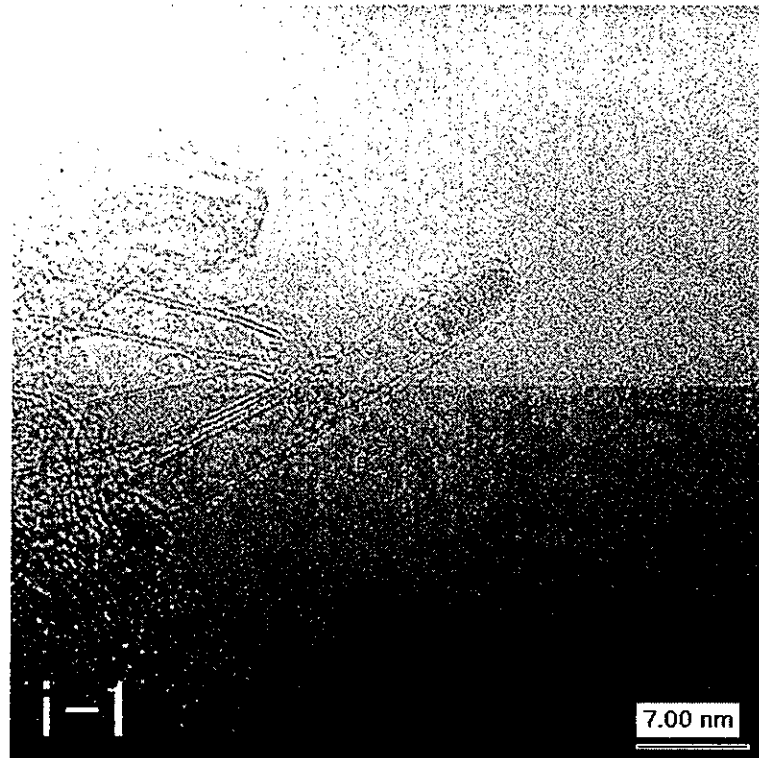
*Fig.36*

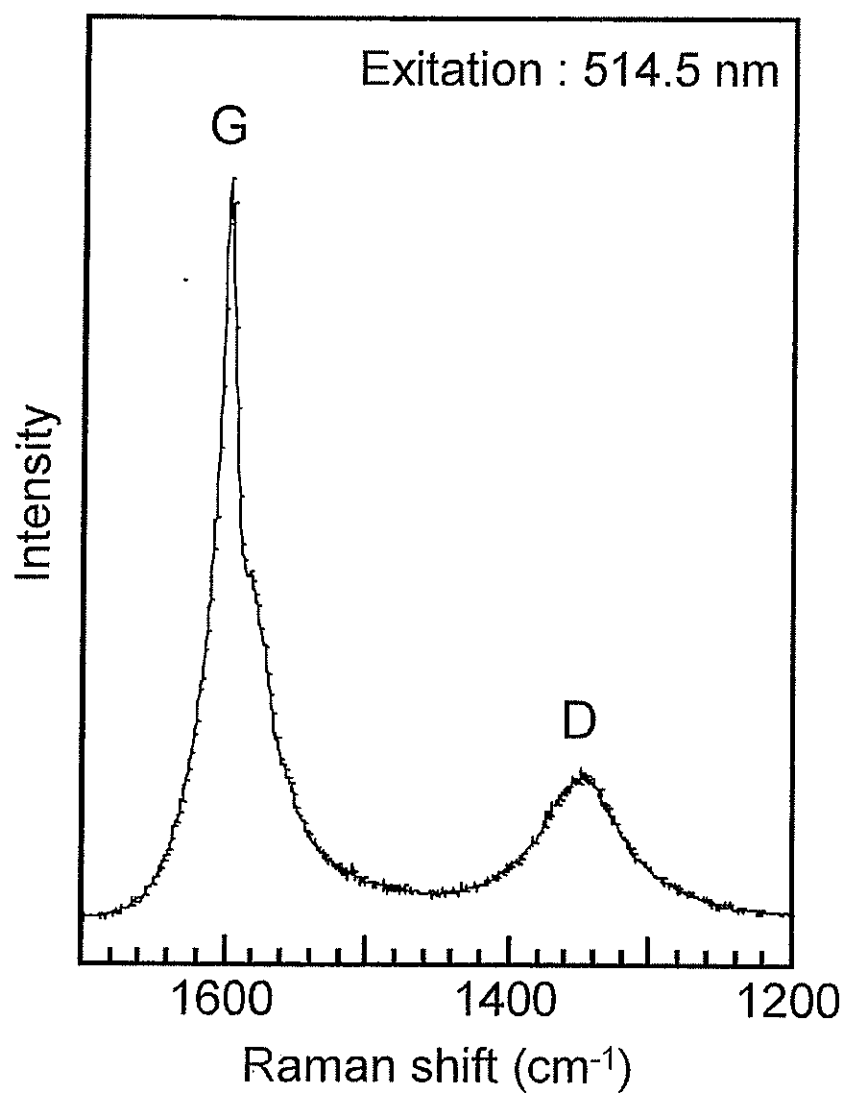


*Fig.37*

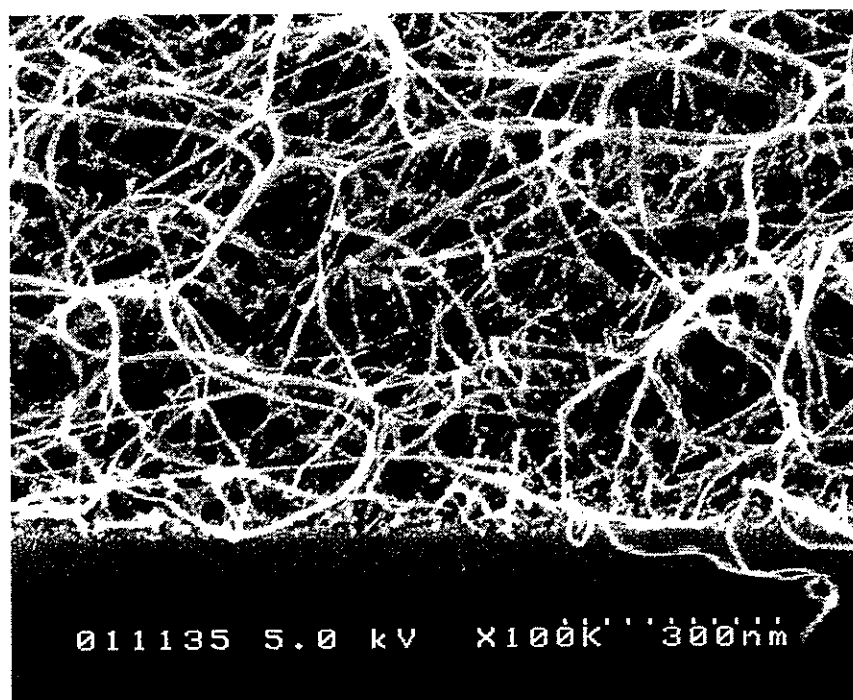


*Fig.38*



*Fig.39*

*Fig.40*



*Fig.41*

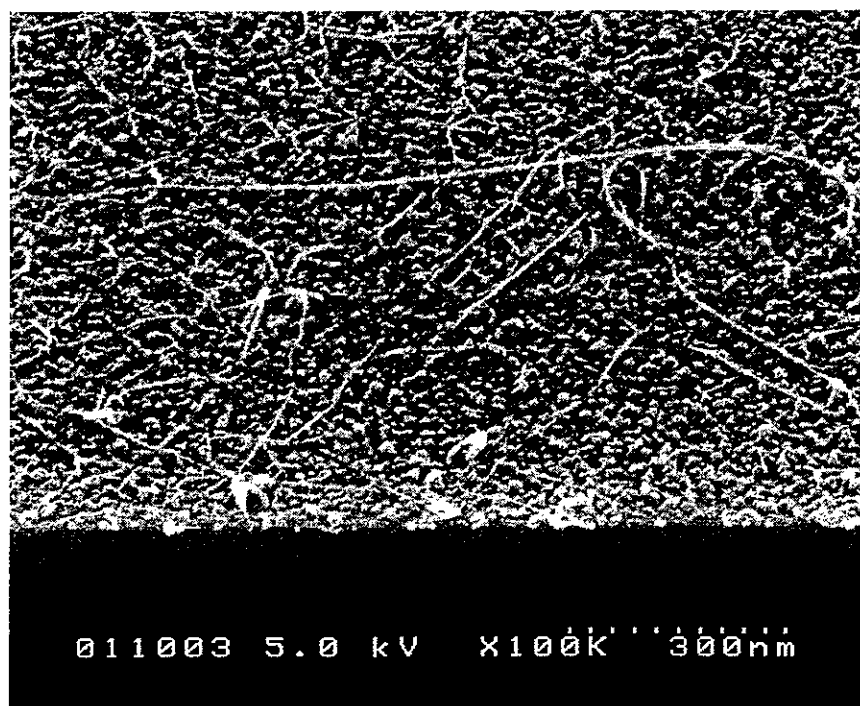


Fig.42

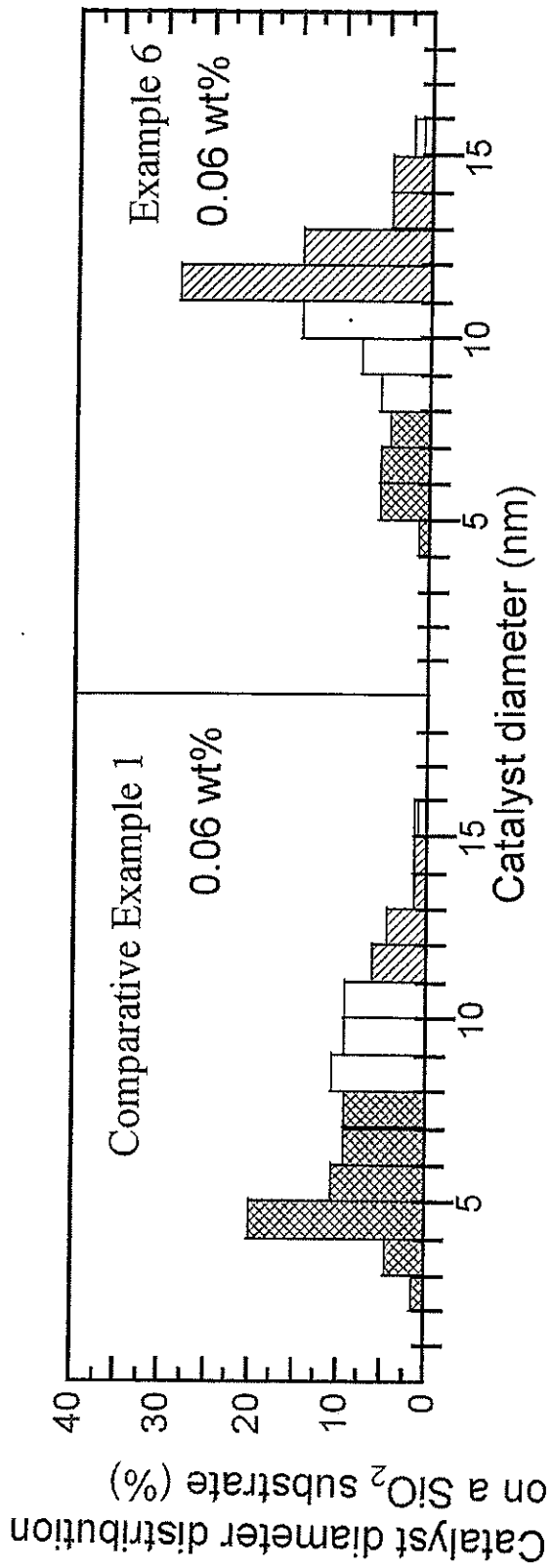


Fig.43

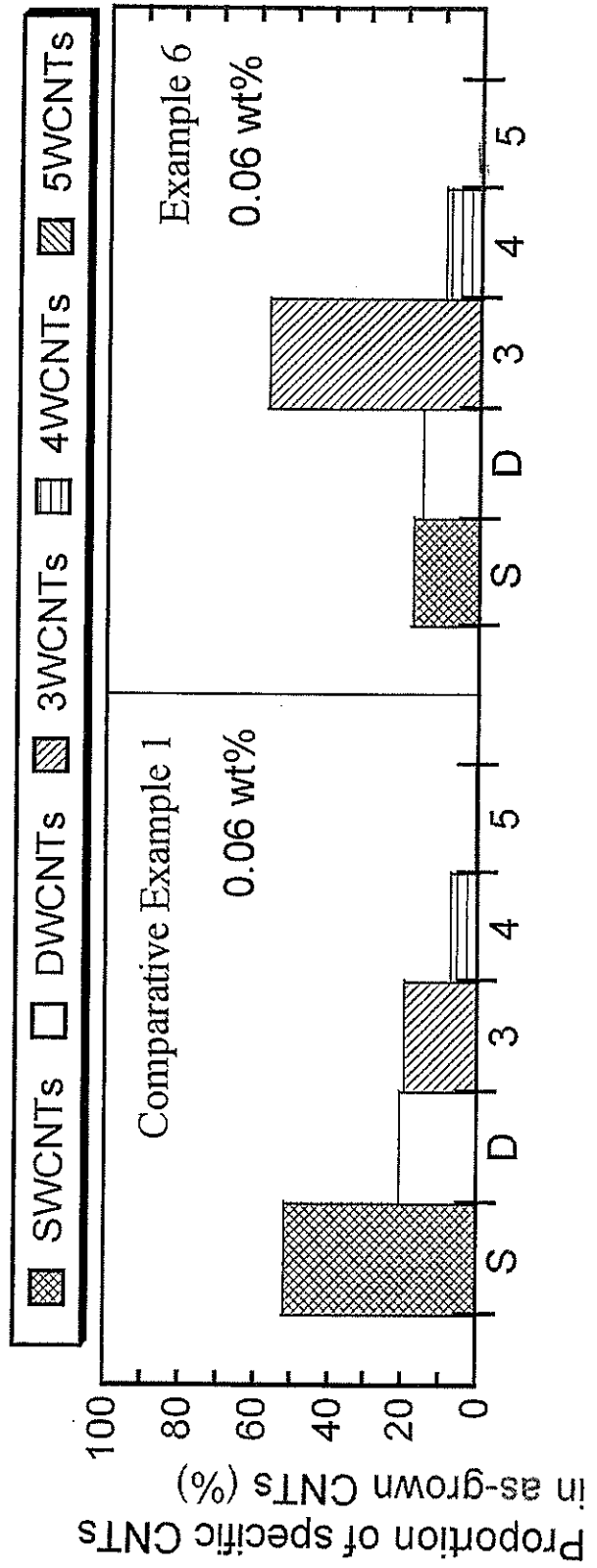


Fig.44

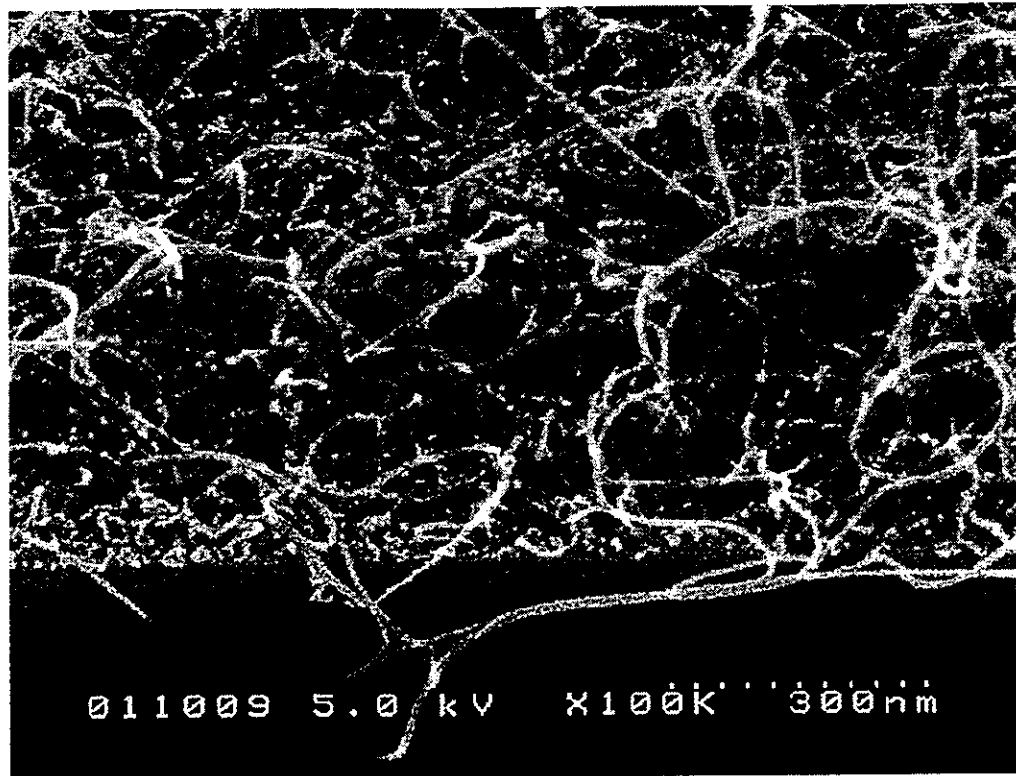
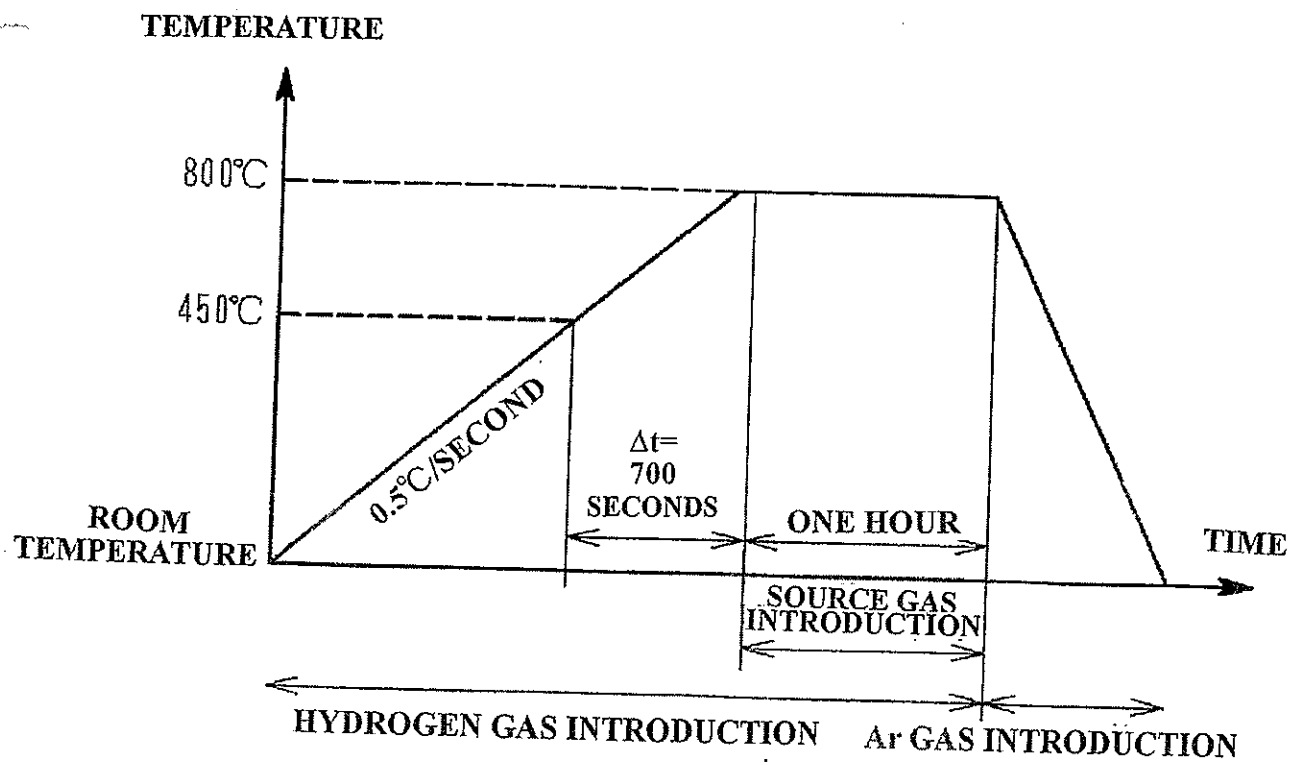
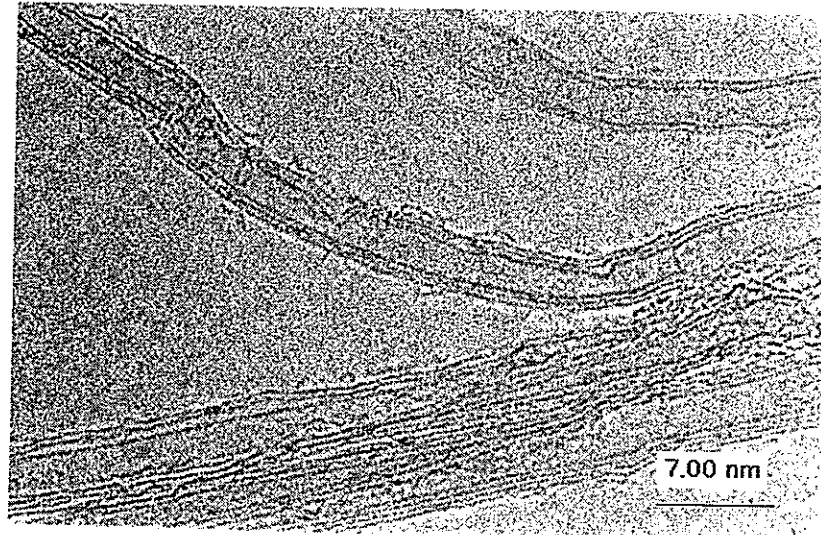


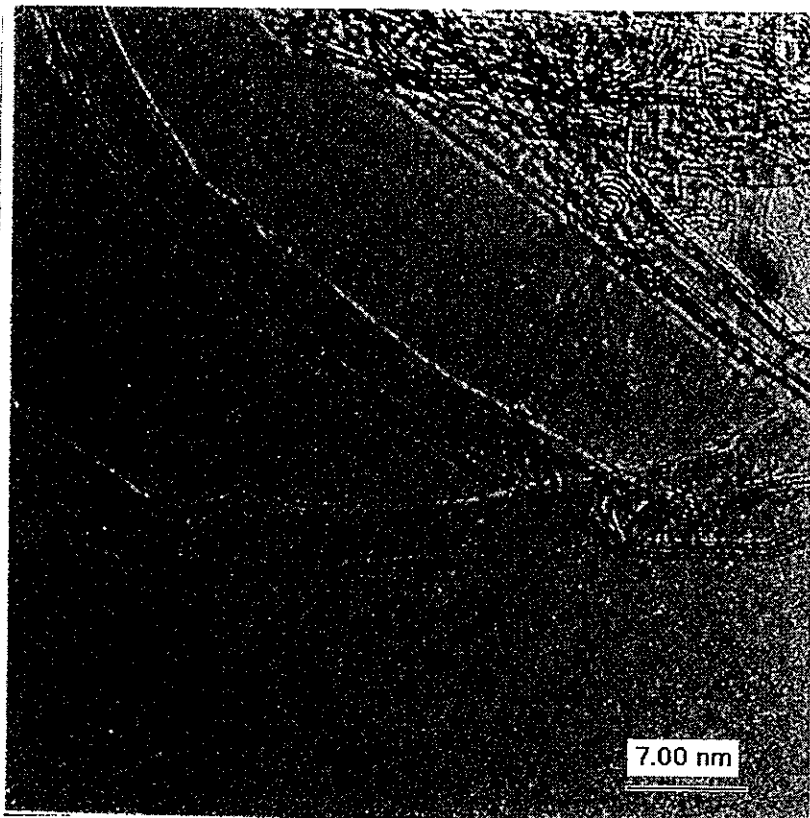
Fig.45



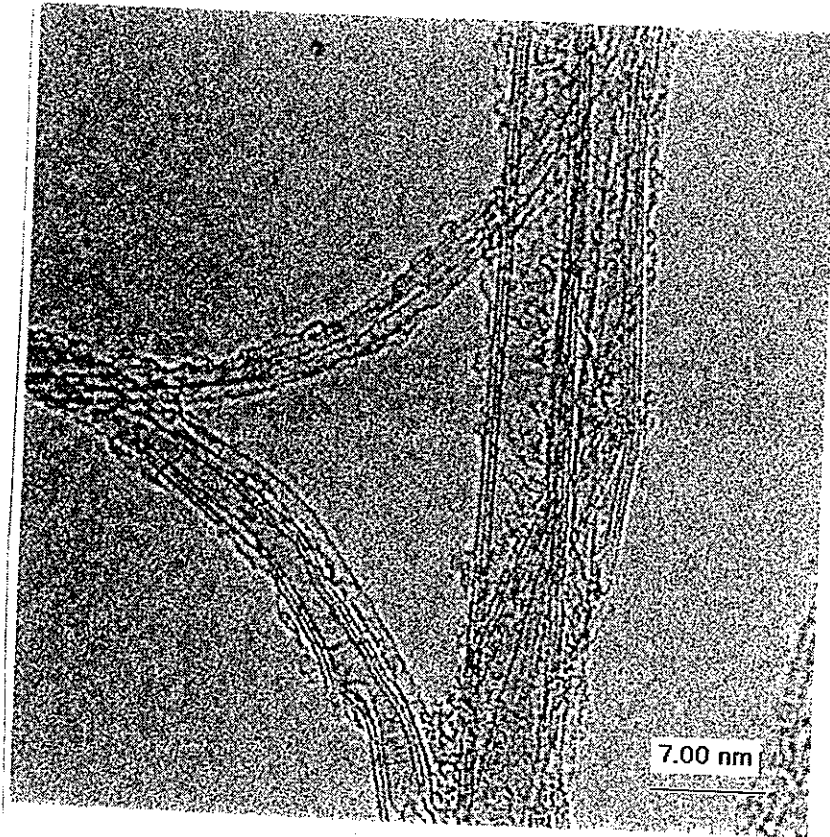
*Fig.46*



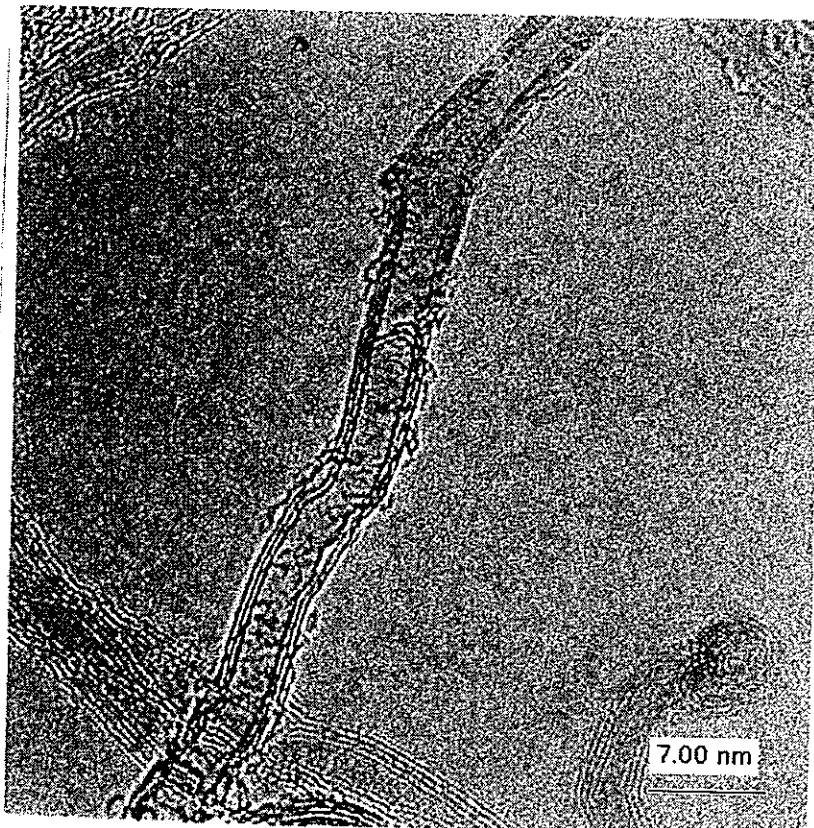
*Fig.47*



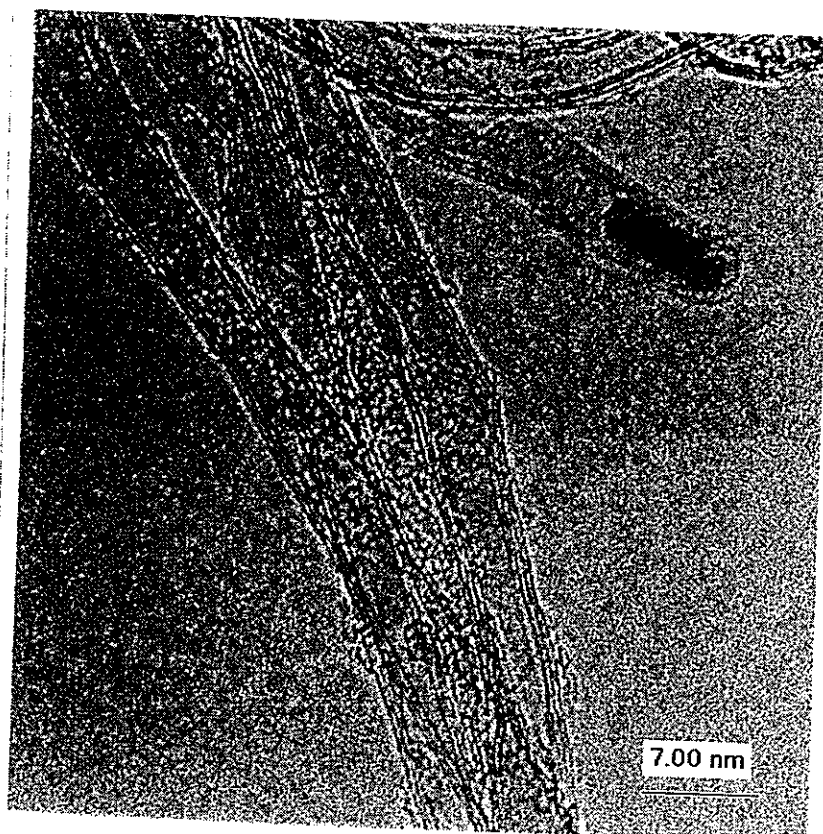
*Fig.48*

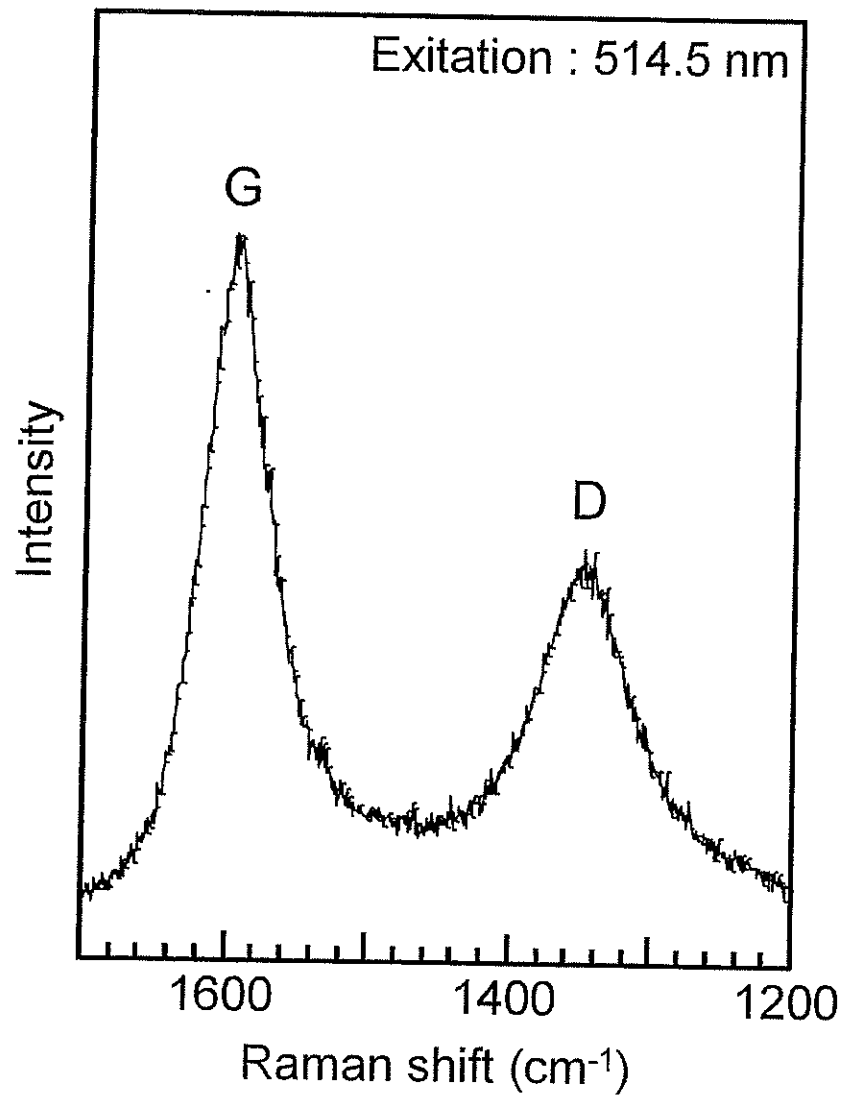


*Fig.49*

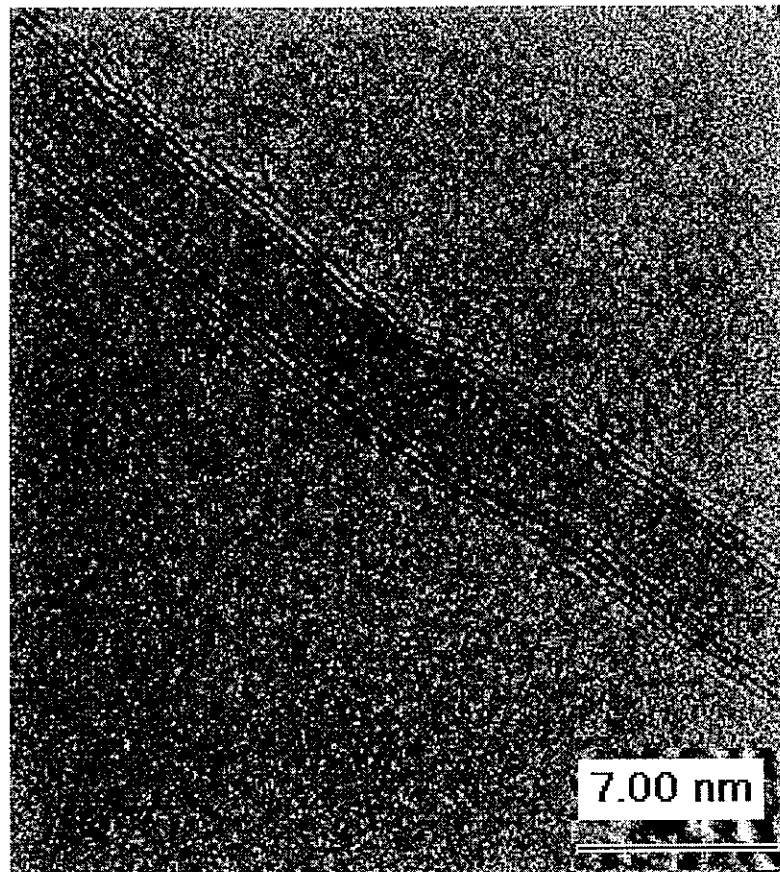


*Fig.50*

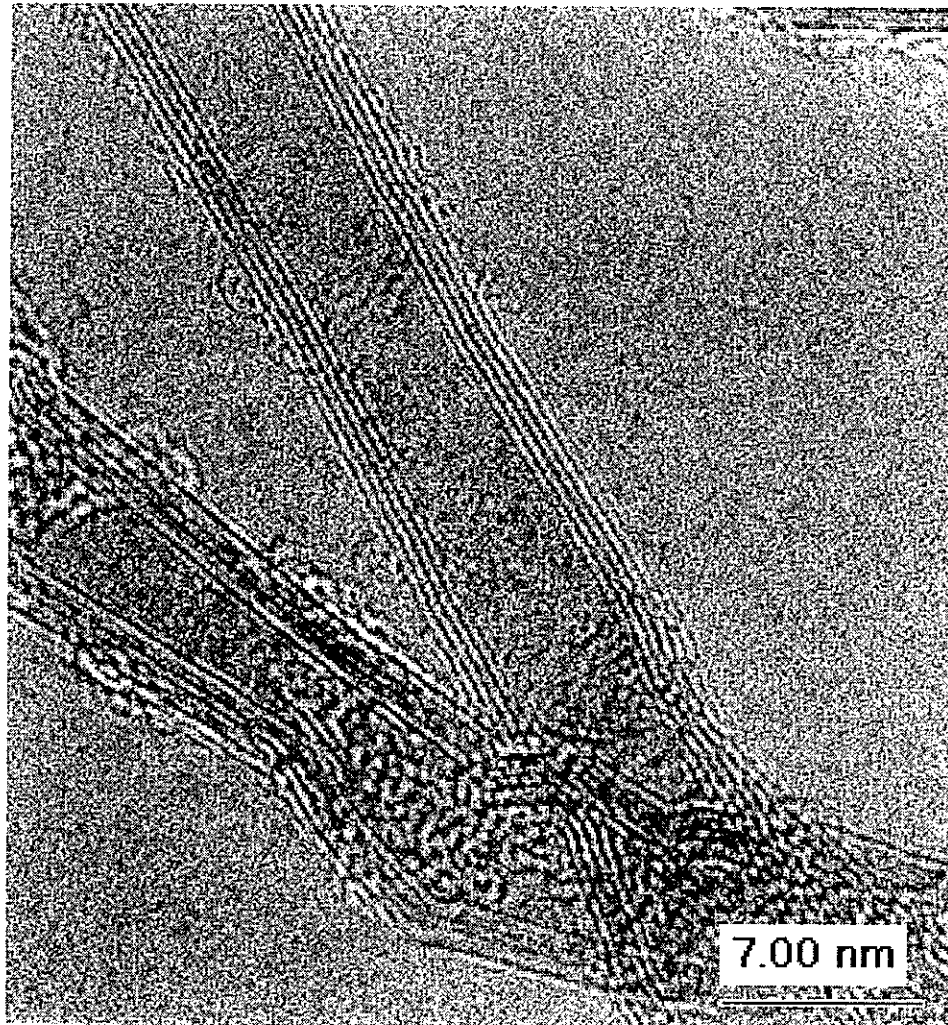


*Fig.51*

*Fig.52*



*Fig.53*



*Fig.54*

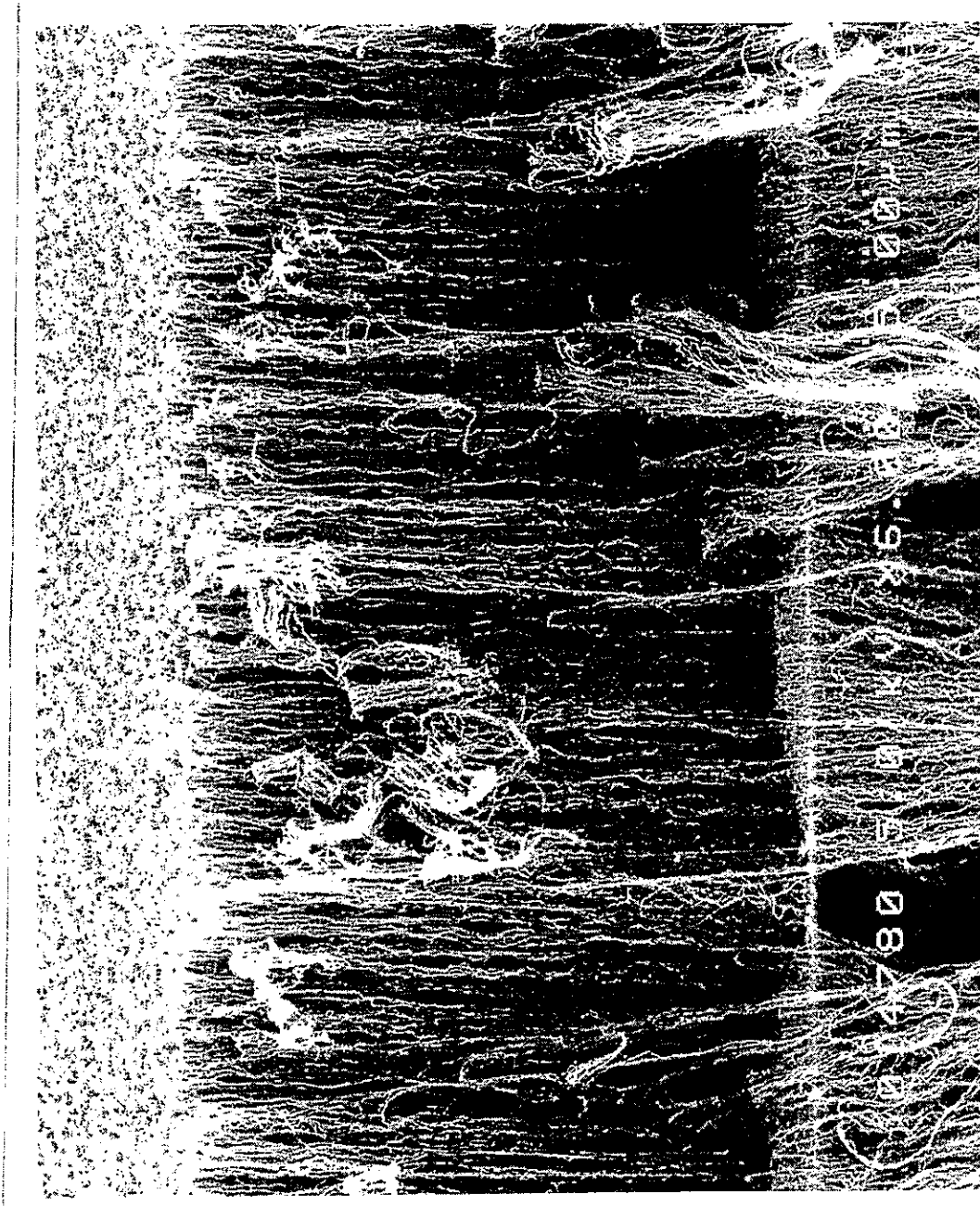
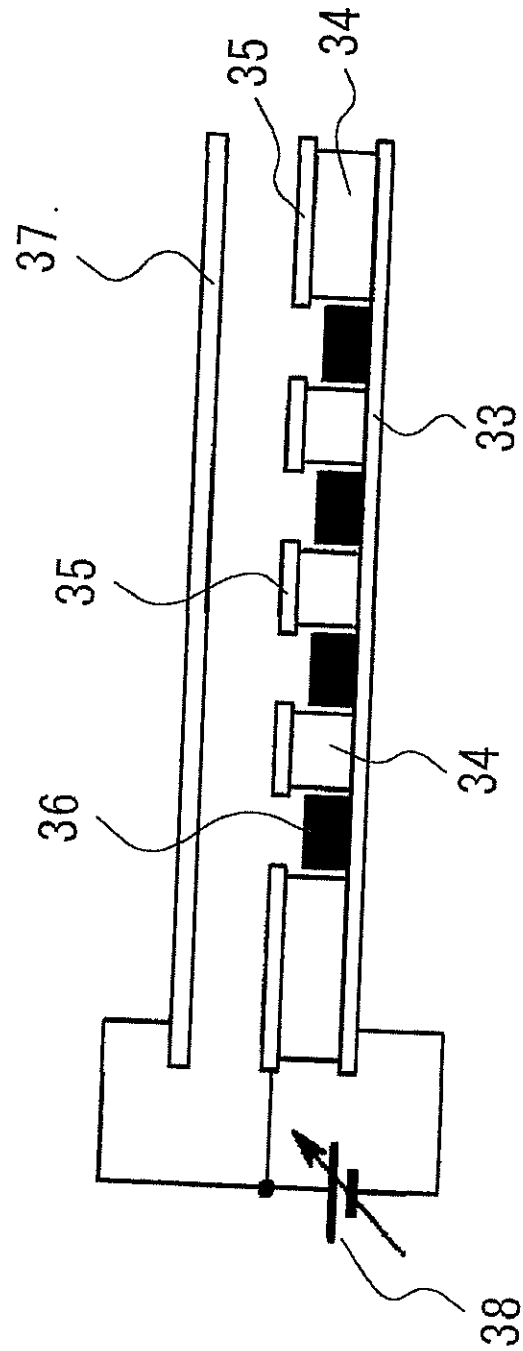
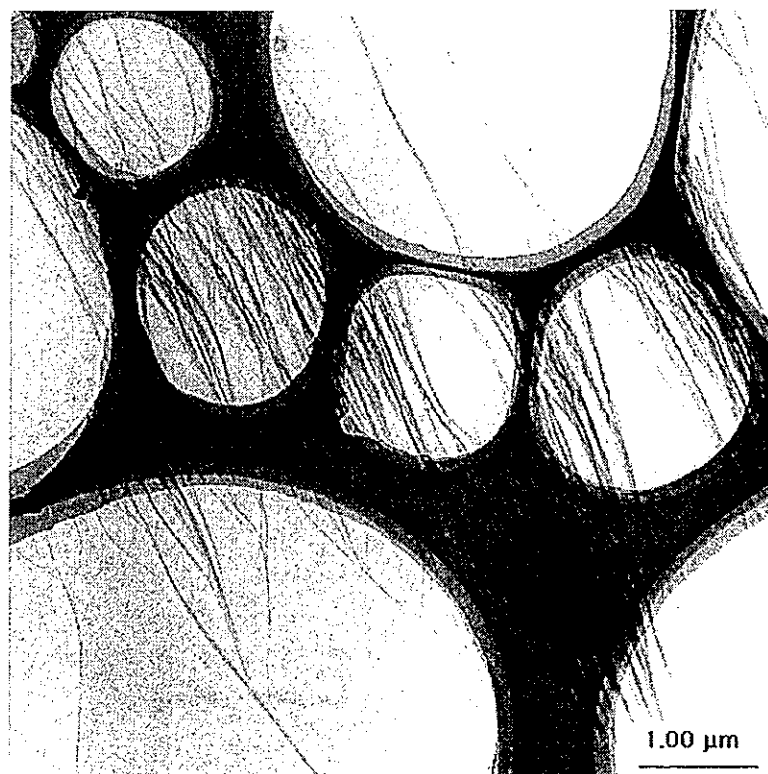


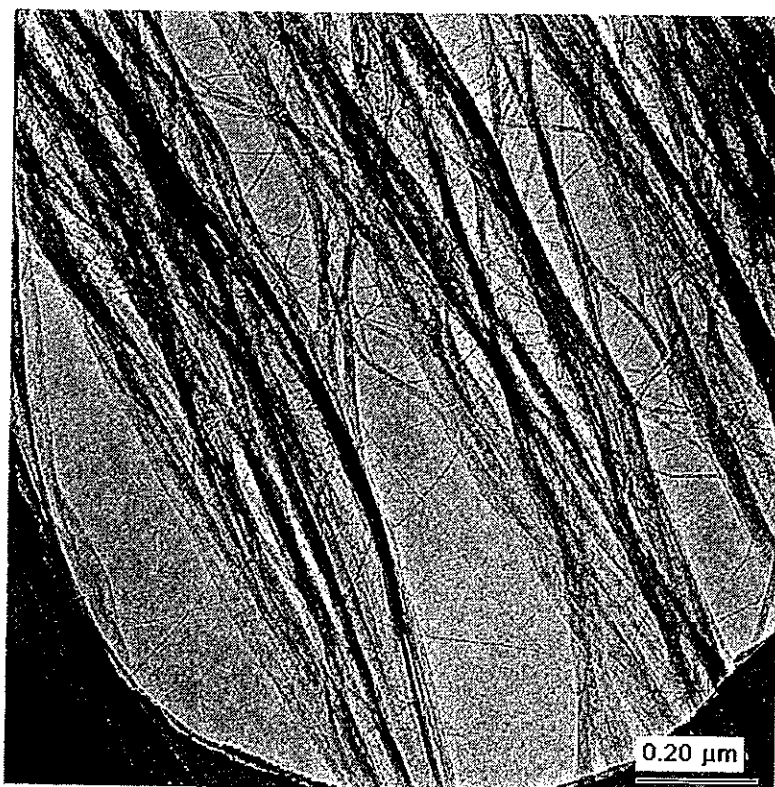
Fig.55



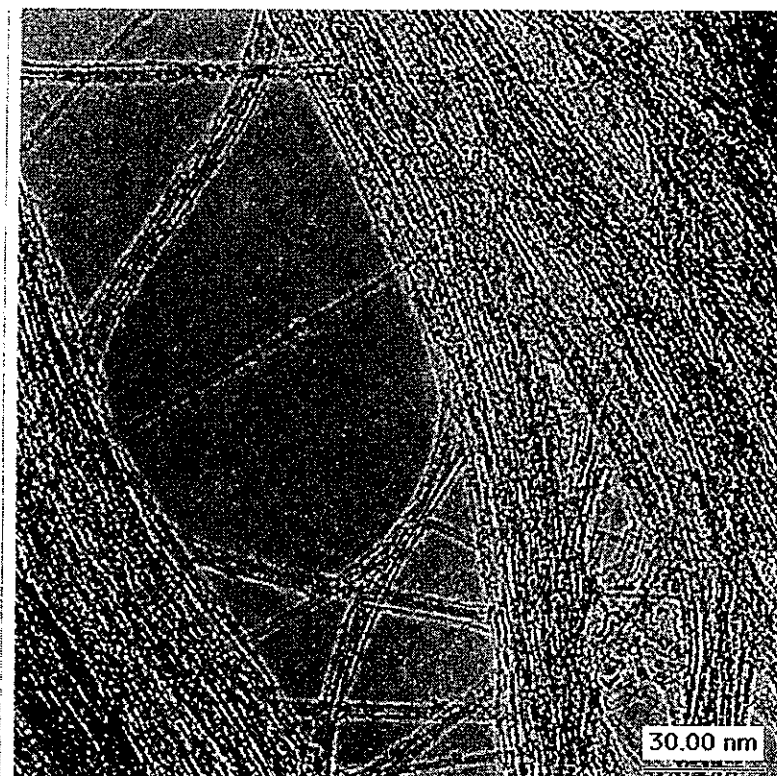
*Fig.56*



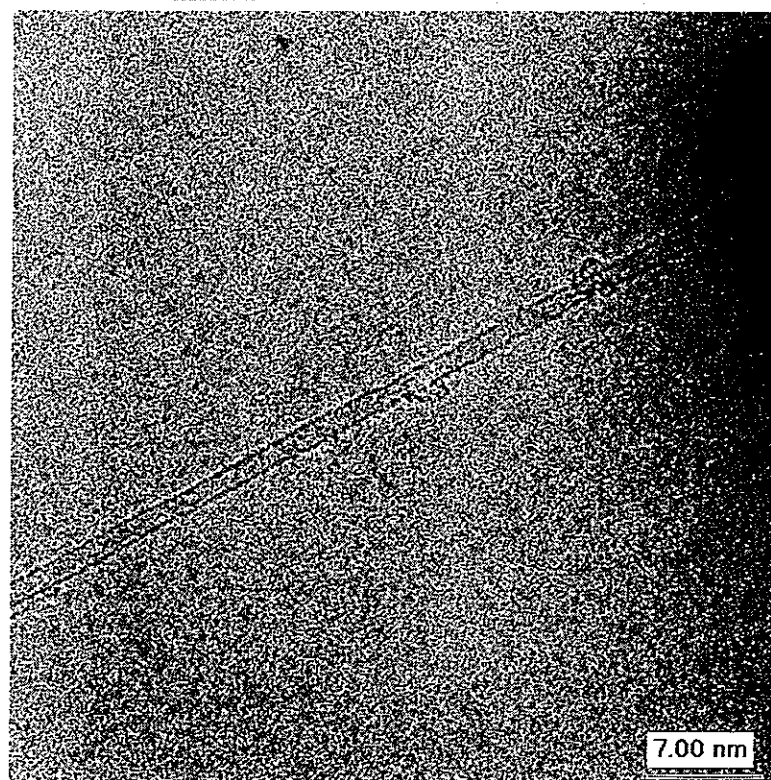
*Fig.57*



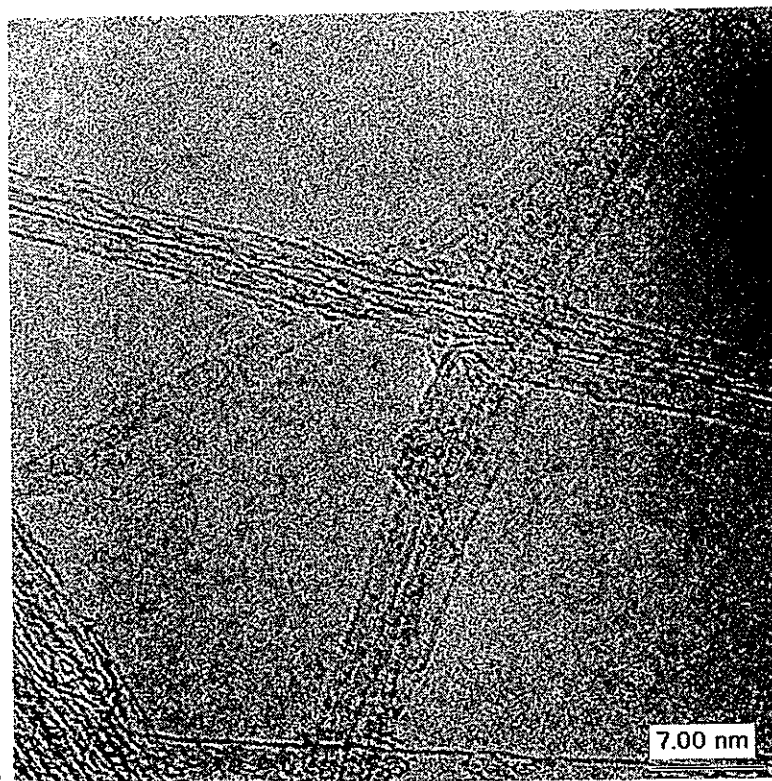
*Fig.58*



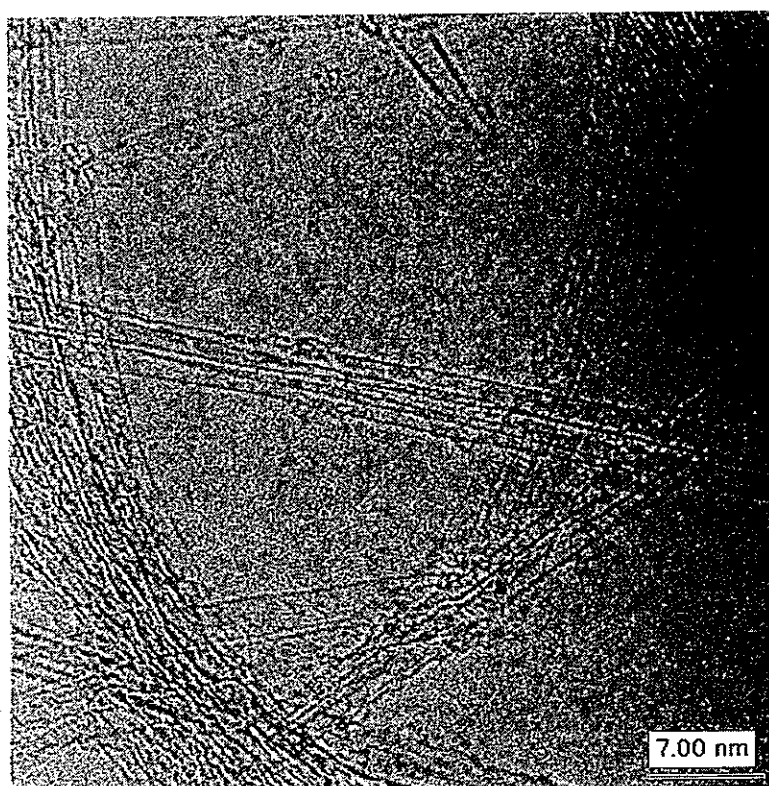
*Fig.59*



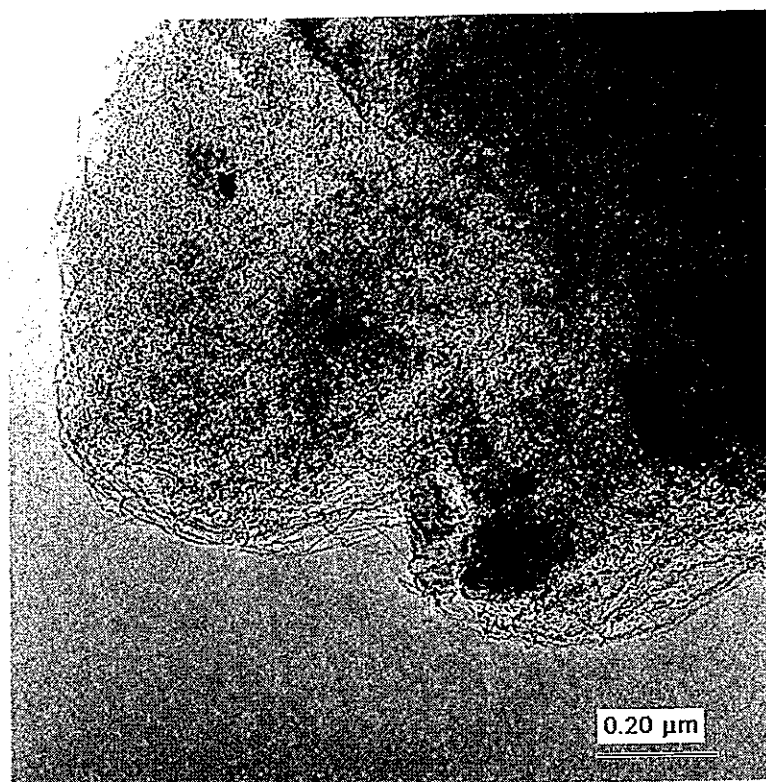
*Fig.60*



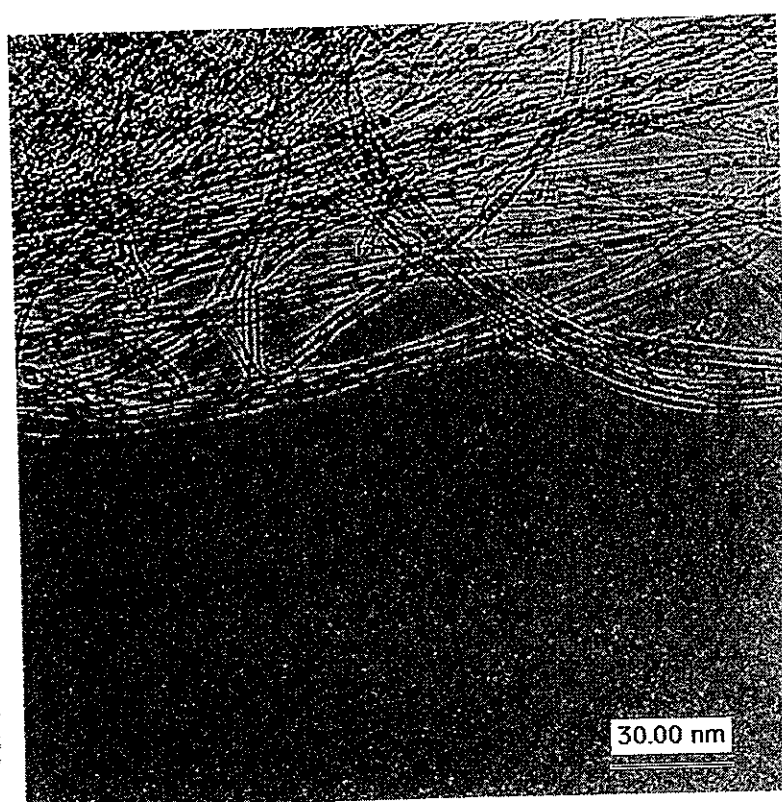
*Fig.61*



*Fig.62*



*Fig.63*



*Fig.64*



*Fig.65*

